STATE OF CALIFORNIA
STATE WATER RESOURCES CONTROL BOARD

ORDER WR 98 - 08

In the Matter of the
Declaration of Fully Appropriated Stream Systems
in California

SOURCES: Various Stream Systems, Statewide

COUNTY: All Counties Except Imperial and San Francisco

ORDER REVISING DECLARATION OF FULLY APPROPRIATED STREAM SYSTEMS

BY THE BOARD:

1.0 BACKGROUND

Water Code sections 1205 through 1207 establish a procedure for the State Water Resources Control Board (SWRCB) to adopt a declaration designating stream systems which are determined to be fully appropriated either year-round or during specified months. The SWRCB may act on its own motion or on petition of any interested person. On November 16, 1989, the SWRCB adopted the "Order Adopting Declaration of Fully Appropriated Stream Systems and Specifying Conditions for Acceptance of Applications and Registrations." (Order WR 89-25.[1]) The SWRCB adopted an updated and revised order by the same name on August 22, 1991. (Order WR 91-07.) Orders WR 89-25 and WR 91-07 were based upon previous water right decisions or orders which determined that no water remains available for appropriation from the specified sources during particular months. The Declaration of Fully Appropriated Streams (Declaration) adopted by this order includes additions and revisions to the provisions of the Declarations previously adopted in Order WR 89-25 and Order WR 91-07.

[1] In response to a petition to reconsider Order WR 89-25, the SWRCB adopted Order WR 90-2 on February 15, 1990. Order WR 90-2 modified and affirmed Order WR 89-25 as modified.

1.1 Current Proceeding

On January 22, 1997, the SWRCB held a hearing to consider revisions to the Declaration established in Order WR 91-07. The proposed revisions to the earlier Declaration were identified in Exhibit A, dated September 25, 1996, which was attached to a Notice of Public Hearing dated October 16, 1996 (hereafter the "Hearing Notice Attachment").[2] The notice and Hearing Notice Attachment identified, for each specified stream system, the season of unavailability of water for appropriation, the previous decision which determined that no water remains available for appropriation, and the critical reach or segment of the stream reach that is fully appropriated. Pursuant to Water Code section 1206(b), the January 22 hearing addressed the revisions proposed in the Hearing Notice Attachment and the conditions under which applications to appropriate water could be accepted for critical reaches of streams which were previously determined to be fully appropriated.

1.2 Effects of Declaration

The statutory consequences of placing a stream on the Declaration of Fully Appropriated Streams are as follows:

(1) The SWRCB is precluded from accepting any application to appropriate water from a specified stream system, except where the proposed appropriation is consistent with conditions contained in the Declaration.

(2) Initiation of a water right pursuant to the Water Rights Permitting Reform Act of 1988 (Water Code § 1228 et seq.) governing registration of small use domestic appropriations is precluded, except where the proposed appropriation is consistent with conditions contained in the Declaration.

[2] The SWRCB provided notice by publication and by mail pursuant to Water Code section 1207. Following the hearing, however, the SWRCB was informed that five papers had not published notice of the hearing as requested. Therefore, the notice was published in those papers with instructions on how interested parties could contact the SWRCB to request augmentation of the record. Six parties contacted the SWRCB in response to that notice. None of the parties who inquired about the proceeding following the hearing presented information requiring augmentation of the hearing record.

(3) Pursuant to Water Code section 1206(a), the SWRCB is authorized, but not required, to cancel pending applications where inconsistent with conditions contained in the Declaration. Orders WR 91-07 and WR 89-25 establish a procedure for disposition of those applications pending on the effective date of the declaration. Title 23, California Code of Regulations, section 873, specifies procedures for review of pending applications by the Chief of the Division of Water Rights. Section 873(e) identifies several classes of pending applications which shall not be reviewed for consistency with the Declaration and shall be processed normally.

2.0 SUMMARY OF FINDINGS REGARDING REVISIONS TO DECLARATION OF FULLY APPROPRIATED STREAMS AND PROVISIONS OF PRIOR ORDERS

Based on consideration of previous water right decisions and the record in this proceeding, the SWRCB's findings regarding revisions to the Declaration are summarized in Sections 2.1 through 2.4 below. More detailed findings regarding the specific stream systems addressed in this order are provided in Sections 3.0 through 3.7 below. General conditions applicable to appropriation or diversion of water from fully appropriated streams are set forth in Sections 4.0 through 4.14.

2.1 Summary of Stream Systems Identified as Fully Appropriated Streams

The SWRCB finds that the Declaration should be revised to include the streams, designated stream reaches, and seasons identified in the Hearing Notice Attachment, with the following modifications:

(1) For the reasons discussed in Section 3.1 below, the Salinas River System in Monterey County and San Luis Obispo County should not be added to the Declaration as was proposed in the Hearing Notice Attachment.

(2) The description of the unnamed stream tributary to the Salinas River System that was identified as being fully appropriated should be revised as discussed in Section 3.1.

(3) As discussed in Section 3.3 below, the Carmel River System should be added to the Declaration as proposed in the Hearing Notice Attachment and the November 14, 1996, letter from the Chief of the Division of Water Rights.

The modifications and revisions identified above are included in the revised Exhibit A which is attached to and incorporated into this order as though fully set forth herein.

2.2 General Conditions Applicable to Fully Appropriated Streams Established in Prior SWRCB Orders

There are a several conditions applicable to new water right applications and proposed diversions from fully appropriated streams which were established in Orders WR 89-25, WR 90-2, and WR 91-07. The general conditions established in those orders are consolidated and summarized in Sections 4.0 through 4.14 below.

2.3 Finding with Regard to Previous Orders

Except as specifically revoked or revised by this Order, the provisions of Orders WR 89-25, WR 90-2, and WR 91-07 are confirmed.

2.4 Compilation and Maintenance of the Declaration

The Chief of the Division of Water Rights should revise and maintain the SWRCB's Declaration of Fully Appropriated Stream Systems, in accordance with the findings and provisions of this Order. The revised Declaration will consist of Exhibit A together with the Conditions for Acceptance of Water Right Applications and Small Domestic Use Registrations and other appropriate conditions as specified in this Order.

3.0 FINDINGS RELATED TO UNAVAILABILITY OF WATER ON SPECIFIC STREAM SYSTEMS

The SWRCB makes the following findings with respect to the unavailability of water on the stream systems specified in Sections 3.1 through 3.7 below:

3.1 Salinas River System (Monterey and San Luis Obispo Counties)

The proposed revisions in the Declaration set forth in the Hearing Notice Attachment would designate a large portion of the Salinas River System as fully appropriated subject to specified conditions. Prior to the hearing, exhibits and testimony were received from several parties stating that the Salinas River System should not be included in the Declaration based on the limited information contained in SWRCB Decision 1614 and in the Staff Analysis of Record for Application 28199.

Following review of those documents by SWRCB staff, the Chief of the Division of Water Rights advised interested parties by letter dated January 16, 1997, that staff would recommend that no changes should be made at the present time with respect to the status of the Salinas River. (SWRCB Exh. 4.) Several parties at the hearing presented statements in support of the revised staff recommendation not to add the Salinas River System in Monterey County and San Luis Obispo County to the Declaration. The SWRCB finds the Salinas River System in Monterey County and San Luis Obispo County should not be added to the Declaration.

The revised Exhibit A adopted by Order WR 91-07 on August 22, 1991, lists an unnamed stream in Monterey County which is located within the NE-1/4 of the SW-1/4 of Section 4, T17S, R4E, MDB&M, and tributary to the Salinas River System. (Revisions to Exhibit A, p. 32.) The critical reach is identified as: "from the Salinas Valley groundwater basin upstream including all streams where hydraulic continuity exists and where the Salinas Valley groundwater basin could be affected by an appropriation."

Based on review of Decision 1614 and the related staff analysis, the SWRCB finds that the specified watercourse should have been identified as, and limited to, the unnamed stream considered in Decision 1614 and its tributaries. The Declaration should be revised to define the critical reach of that stream as follows: "from the confluence of the Unnamed Stream and the Salinas River upstream including all tributaries where hydraulic continuity exists." The season of unavailability of water for appropriation is the entire year.

3.2 Mokelumne River (Alpine, Amador, Calaveras and San Joaquin Counties)

The season of unavailability of water for appropriation on the Mokelumne River currently includes the months of July through November. The proposed change to the Declaration, as set forth in the Hearing Notice Attachment and based on Decision 1527, would add the months of March through June to the season of unavailability for the Mokelumne River.

The Mokelumne River Water and Power Authority (MRWPA) and San Joaquin County requested a continuance of the proceeding with respect to the Mokelumne River based on the fact that the subject of minimum fishery flows in the Mokelumne River was pending before the Federal Energy Regulatory Commission (FERC) in its review of East Bay Municipal Utility District's (EBMUD) federal power license. MRWPA and San Joaquin County anticipated it would be a year or more before a fishery agreement is final and FERC was not expected to act prior to that time. MRWPA and San Joaquin County ask the SWRCB to defer action on the status of the Mokelumne River pending final action by FERC. However, the proposal to add the months of March through November to the season of nonavailability as set forth in the Hearing Notice Attachment was based on the findings in Decision 1527, and not on any past or anticipated future action of FERC. The SWRCB concludes that it is appropriate to revise the Declaration to be consistent with the findings of Decision 1527. If future proceedings establish that more water should be left in the Mokelumne River for instream flow needs, then the Declaration can be further amended following that determination.

MRWPA and San Joaquin County also presented testimony from James Hanson, a consulting engineer familiar with the project addressed in Decision 1527. Mr. Hanson testified that, in addition to diversion of water to storage, the project addressed in Decision 1527 proposed to appropriate water by direct diversion for frost protection and heat control for a vineyard from March through June. Mr. Hanson testified that he agreed with the conclusion in Decision 1527 to deny direct diversion rights for the particular project under consideration in that instance because water probably would have been available for direct diversion by the applicant less than 50 percent of the time. Mr. Hanson stated, however, that he does not believe Decision 1527 supports including the months of March through June in the fully appropriated period since water

would be available during that period in many years for diversion and use in a conjunctive use program which is not dependent upon water being available every year. (T 17:8-20:13.) MRWPA has Water Right Applications 29835 and 29855 pending on the Mokelumne River. The surface water proposed to be appropriated under those applications could be diverted when available and used conjunctively with groundwater.

At the start of the hearing, SWRCB staff explained that one alternative would be to update the Declaration as proposed in the Hearing Notice Attachment, but also include a condition to allowing for acceptance of applications for projects on the Mokelumne River that would only need water on an infrequent basis. Counsel for MRWPA and San Joaquin County stated his clients do not believe that Decision 1527 establishes the Mokelumne River is fully appropriated. However, the alternative identified by staff would be acceptable to his clients. (T 16:14-17:1.)

North San Joaquin Water Conservation District (NSJWCD) agrees with the position of the MRWPA. (T 20:15-20:22.) The NSJWCD also submitted a technical report addressing the groundwater overdraft problem in San Joaquin County and difficulties the district has encountered in obtaining adequate water supplies.[3]

Counsel for Amador Water Agency (AWA) agreed with Mr. Hanson's analysis of Decision 1527 and the evidence on which that decision was based. AWA does not support placing the Mokelumne River on the Declaration for the months of March through June, even if a provision were included to allow for acceptance of applications for projects which could utilize water available on an infrequent basis. AWA argues that the term "infrequent" is too vague and inaccurate, and that questions regarding the availability of water for appropriation from the Mokelumne River can best be addressed in proceedings on the individual applications rather than in the fully appropriated streams proceeding. (T 21:13-24:15.)

[3] Although the SWRCB acknowledges NSJWCD's ongoing water supply concerns, we are not able to address those problems in the context of the current proceeding regarding revisions to the Declaration of Fully Appropriated Streams.

Alpine County agreed with the suggestion of other parties that consideration of the fully appropriated stream status of the Mokelumne River should await the outcome of ongoing FERC proceedings. Alpine County also requested that the SWRCB recognize Alpine County's priority as a county-of-origin for future water needs within the county that could be met from the Mokelumne River. (T 27:23-30:2.) The subject of acceptance of applications seeking the benefit of area-of-origin protection principles is addressed in Section 4.6 below.

Counsel for Calaveras County Water District (Calaveras) agreed with Mr. Hanson's testimony regarding water availability on the Mokelumne River. Calaveras opposed the option of declaring the Mokelumne River to be fully appropriated during March through June with a provision for acceptance of applications for projects which would utilize water on an infrequent basis. Calaveras also stressed the desirability of adopting an order which consolidates and clarifies relevant provisions from the SWRCB's previous fully appropriated streams orders. (T 30:10-34:13.)

The Department of Fish and Game (DFG) supports the proposed change regarding the Mokelumne River as set forth in the Hearing Notice Attachment, but does not support staff's suggested condition to allow for acceptance of applications for projects that need water on an infrequent basis. DFG believes that Decisions 858, 1109, and 1527 provide an adequate basis for expanding the season of unavailability to include the entire period of March 1 to November 30. DFG contends that if sufficient water is provided to maintain fish in good condition that there would be no water available for appropriation from the Mokelumne River from March 1 through November 30. (T 24:22-27:2.)

EBMUD agrees with the proposed change to the Declaration as set forth in the Hearing Notice Attachment, but would not support acceptance of applications for projects that need water on an infrequent basis. EBMUD would not object to deferring action to update the Declaration with respect to the Mokelumne River. (T 34:18-35:22.)

With regard to the issue of water availability on the Mokelumne River, Decision 1527 concluded:

> "Analysis of the record on past flow data for Mokelumne River indicates that water is not available for appropriation during March, April, May, and June often enough to warrant approval of Application 24386 for that time period." (Decision 1527, page 4.)

The findings of Decision 1527 regarding water availability were supported by evidence in the record before the SWRCB at the time the decision was adopted.[4] Those findings provide a sufficient basis for adding the months of March through June to the period of unavailability of water for appropriation from the Mokelumne River as set forth in the Hearing Notice Attachment. The SWRCB also concludes that to allow for acceptance of future applications for projects that require water on an "infrequent basis," would be vague and should not be included in the Declaration. Any future water right applications that may be filed to appropriate water from the specified reach of the Mokelumne River are subject to the requirements established in Water Code section 1205 et seq. and Title 23, California Code of Regulations, section 871 et seq.

As discussed above, MRWPA has two pending applications (Applications 29835 and 29855) for a project that would require water on an infrequent basis. Those applications have been noticed to the public and protests have been accepted. The disposition of pending applications on a stream covered by the Declaration is addressed in Title 23, California Code of Regulations, section 873. In this instance, the pending applications will need water on an infrequent basis and information in the record upon which Decision 1527 is based shows unappropriated water is available during 28 percent of the years in March, 17 percent of the years in April, 37 percent of the years in May, and 42 percent of the years in June. Therefore, the SWRCB finds that

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[4] The Engineering Staff Analysis of Record, dated April 1, 1977, which supports Decision 1527, states in part:

> ". . .Woodbridge presented evidence based on East Bay's Exhibit #3 which shows that when the Woodbridge diversions are taken into consideration, water is available during the 65 year study as follows: in March 18 times, in April 11 times, in May 24 times, and in June 27 times (RT 73, 74, 75, 76, 77; Woodbridge 7, 8)."

Therefore, water would be available in March, 28 percent of the years; in April, 17 percent of the years; in May, 37 percent of the years; and in June, 42 percent of the years.

"circumstances exist which justify the continued processing" of Applications 29835 and 29855 and concludes that, pursuant to Title 23, California Code of Regulations, section 873(b)(5), the applications should be maintained and processed in the normal manner.[5]

3.3 Carmel River System (Monterey County)

The availability of water for appropriation in the Carmel River System was addressed in Decision 1632 as follows:

> "No additional water is available for appropriation from the Carmel River between May 1 to December 31 of each year. The staff of the SWRCB is directed to include the Carmel River among those streams determined to be fully appropriated during all or part of each year in accordance with Water Code Section 1205."[6]

In accordance with the direction of Decision 1632, the Hearing Notice Attachment and subsequent November 14, 1996, letter from the Chief of the Division of Water Rights proposed to declare the Carmel River to be fully appropriated from May 1 to December 31. Order WR 95-10 found that the aquifer underlying and closely paralleling the surface watercourse portion of the Carmel River is water flowing in a subterranean stream subject to the permitting authority of the SWRCB. (Order WR 95-10, pages 38 and 39.) The November 16, 1996, letter from the Chief of the Division of Water Rights advised interested parties that SWRCB staff proposed to refer to Order WR 95-10 as a basis for including the Carmel River aquifer in the Declaration. The letter also advised interested parties of the specific portion of the aquifer which would be affected.

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[5] Due to the occasional availability of unappropriated water in the Mokelumne River during the months of March through June, the SWRCB also finds that the Declaration should not apply to proposed conjunctive use projects which are not dependent upon unappropriated water being available in most years but which could utilize unappropriated water in years when it is available. Applications for that type of project, if any, may be accepted for processing and evidence of water availability will be evaluated by the SWRCB in the course of processing the applications.

[6] SWRCB Order WR 98-04 amended specified provisions of Decision 1632, but it did not revise the general finding of Decision 1632 regarding availability of water for appropriation.

Senior Staff Counsel Nancee Murray appeared on behalf of DFG in support of the recommendation to add the Carmel River to the Declaration in accordance with the findings of Decision 1632 and the provisions of the Hearing Notice Attachment. (T 37:3-40:7.) Similarly, Attorney Jan Goldsmith appeared, on behalf of several parties listed in Table 13 of Decision 1632, to express support for adding the Carmel River to the Declaration and processing applications from the parties listed in Table 13 of Decision 1632 in accordance with the provisions of that decision. (T 37:17-37:21.) Attorney Anthony Lombardo appeared on behalf of nine parties listed in Table 13 of Decision 1632 and two parties who have asked to be added to Table 13. Mr. Lombardo supports adding the Carmel River to the Declaration as proposed, but requested that the SWRCB clarify that any water rights which are obtained, or applications which are filed, in accordance with the provisions of Condition 10 of Decision 1632 are not subject to cancellation as a result of adding the Carmel River to the declaration. (T 46:7-48:18.)

Attorney Alan Lilly appeared on behalf of the "Carmel Valley Water Users," who are several of the small water users in the Carmel Valley listed in Table 13 of Decision 1632 and who oppose the recommendation to add the Carmel River to the Declaration as proposed in the Hearing Notice Attachment. (T 41:3-42:1.) Mr. Lilly contends that the Carmel River aquifer contains a significant amount of water which has not been lawfully appropriated by Cal-Am Water Company and which is not subject to use under any other water right.

Decision 1632 addressed the subject of water remaining available for appropriation and the relative priority of competing applications which were already filed or which might be filed in accordance with Condition 10 on page 97 of the decision. Condition 10 of Decision 1632 established the procedure by which parties listed in Table 13 could acquire an appropriative water right permit with a senior priority to the permit issued for the New Los Padres Project. However, the parties listed in Table 13 were accorded senior priority vis-à-vis the New Los Padres Project only to the extent specified in Decision 1632 and subject to the requirements of that decision.

In the absence of the provisions of Decision 1632, no water would be available for appropriation from May 1 to December 31 of each year under new or pending applications by *any* of the parties covered by Condition 10 of Decision 1632. Therefore, the subject of the relative priority of Mr. Lilly's clients with respect to Cal-Am Water Company is not relevant to the question whether additional water would remain available for appropriation from the Carmel River after satisfying the rights established in accordance with Condition 10 of Decision 1632 and the rights granted to the Monterey Peninsula Water Management District (MPWMD). If any party intended to contest the provisions of Decision 1632 allowing for obtaining an appropriative water right with a senior priority to the rights for the New Los Padres Project, they should have challenged Decision 1632 when it was issued. Having not done so, parties seeking the benefit of the seniority provisions under Condition 10 of Decision 1632 are subject to the limitations established in that decision.

Mr. Lilly also argues that it is premature to conclude that the Carmel River is fully appropriated for the months specified when it is not yet certain whether the New Los Padres Project of the MPWMD will be built. Permit 20808 allows until December 31, 2005, to complete construction of the authorized project. (Order WR 98-04.) The time for construction can be extended pursuant to the process specified in Title 23, California Code of Regulations, section 840 et seq. The Water Code provides for revocation of water right permits when projects are not pursued with due diligence. (Water Code § 1410.) Water Code section 1205 provides for revision of the Declaration under appropriate conditions. In the event that water becomes available for appropriation due to the revocation of a previously issued permit or license, the Declaration could be revised accordingly. At present, however, the record shows that, after accounting for water needed for the projects specified in Decision 1632, the Carmel River is fully appropriated from May 1 through December 31 of each year.

Based on Decision 1632, Order WR 95-10, and the findings above, the SWRCB concludes that the Carmel River system should be added to the Declaration for the period of May 1 to December 31, as proposed in the Hearing Notice Attachment and the November 14, 1996, letter from the Chief of the Division of Water Rights. (SWRCB 3.)

3.4 Putah Creek (Lake and Napa Counties)

The Hearing Notice Attachment proposed to add Putah Creek to the Declaration for the period of January 1 though December 31 based on the findings in Decision 869 and Order WR 96-002. The critical reach is identified as from Monticello Dam upstream including all tributaries where hydraulic continuity exists. Solano County Water Agency submitted written testimony in support of adding Putah Creek to the Declaration. Based on the findings in Decision 869 and Order WR 96-002, the SWRCB concludes that Putah Creek should be added to the Declaration as proposed in the Hearing Notice Attachment.

3.5 Chorro Creek (San Luis Obispo County)

Based on the findings of Decision 1633, the Hearing Notice Attachment proposed to add Chorro Creek to the Declaration for the period of June 15 though November 30. The critical reach is identified as from the California Men's Colony Wastewater Treatment Plant outfall (immediately upstream of the confluence of Chorro Creek and Pennington Creek) downstream to the Pacific Ocean. By letter dated January 21, 1997, the City of Morro Bay withdrew an earlier objection and stated that it supports including Chorro Creek in the Declaration. In addition, counsel for DFG appeared in support of adding Chorro Creek to the Declaration. (T 40:8-40:14.) The SWRCB finds that, in accordance with the findings of Decision 1633, Chorro Creek should be added to the Declaration as proposed in the Hearing Notice Attachment.

3.6 Rock Creek (Butte County)

Based on Order WR 96-04, the Hearing Notice Attachment proposed adding Rock Creek to the Declaration for the period of June 1 through September 30. The critical reach was identified as from the Keefer Ditch (located within the SE-1/4 of the NE-1/4 of Section 14, T23N, R1E, MDB&M) upstream. DFG supports the recommendation to include Rock Creek in the Declaration as proposed. (T 40:8-40:14.) The SWRCB finds that, in accordance with the findings of Order WR 96-04, Rock Creek should be added to the Declaration as specified in the Hearing Notice Attachment.

3.7 Kellogg Creek (Alameda and Contra Costa Counties)

Based on the findings of Decision 1629, the Hearing Notice Attachment proposed to add Kellogg Creek to the Declaration for January 1 through December 31. The critical reach was identified as upstream from Los Vaqueros Dam on Kellogg Creek (located within the NW-1/4 of NW-1/4, Projected Section 23, T1S, R2E, MDB&M). In accordance with the provisions of Decision 1629, the Hearing Notice Attachment proposed that the unapproved portions of Application 25516 remain on file for appropriations from Marsh Creek and West Canal up to 61,300 acre-feet annually. (Decision 1629, pp. 33 and 34.)

Byron Bethany Irrigation District (BBID) submitted written comments requesting that the Declaration include an acknowledgment that future applications would not affect the existing rights of BBID. Decision 1629 declared Kellogg Creek fully appropriated from January 1 through December 31 from Los Vaqueros Dam on Kellogg Creek upstream. With the exception of the provision for further appropriations under Application 25516, there were no provisions in Decision 1629 to acknowledge future applications or other special circumstances. Any other person who applies for a water right permit on Kellogg Creek after this order is adopted by the SWRCB, must either: (1) petition the SWRCB pursuant to Title 23, California Code of Regulations, section 871, and make a showing as to why water is now available for appropriation; or (2) submit information to the SWRCB showing that an exemption from the Declaration is appropriate under one of the conditions specified in this order. Any future applications will not affect the validity of existing water rights. The SWRCB finds, in accordance with the findings of Decision 1629, that Kellogg Creek in Alameda County and Contra Costa County should be added to the Declaration as proposed in the Hearing Notice Attachment.

4.0 GENERAL CONDITIONS APPLICABLE TO APPROPRIATION OR DIVERSION OF WATER FROM FULLY APPROPRIATED STREAMS

Counsel for Calaveras County Water District requested that this order include all the applicable conditions from previous SWRCB orders on fully appropriated streams (i.e. Orders WR 89-25, WR 90-2 and WR 91-07). (T 31:11-33:11.) This request is consistent with the purpose of this

proceeding as set forth in the hearing notice, and it is also consistent with the public interest in having a comprehensive order include generally applicable conditions governing fully appropriated streams. The applicable conditions are discussed below.[7]

4.1 Acceptance of Applications for Nonconsumptive Use

Under certain circumstances, water may be appropriated for nonconsumptive use without substantially affecting the supply available to satisfy existing uses. Accordingly, applications which propose only nonconsumptive use of water from the sources identified in the Declaration should be accepted, even where such applications propose diversion during a season of unavailability of water for consumptive use. Acceptance of those applications will allow the SWRCB to carry out the Constitutional mandate that the water resources of the state be put to the fullest possible beneficial use. (California Constitution , art. X, § 2.) For the purpose of this condition, nonconsumptive use means a use of water which does not substantially diminish the quantity or quality of water in the source and does not regulate the flow in the source in such manner as to impair any other existing reasonable and beneficial use, including instream use. Nonconsumptive use includes, but is not limited to, power use. (See Cal. Code Regs., tit. 23, § 662; SWRCB Order WR 89-25, section 4.0.)

Rights acquired by registration of small project domestic uses pursuant to the Permitting Reform Act are limited to domestic use as that use is defined by SWRCB rule, plus *incidental* aesthetic, recreation, or fish and wildlife purposes. (Water Code § 1228.1, subd. (b).) Domestic use as defined in the applicable regulation is consumptive use. (Cal. Code Regs., tit. 23, § 660.) Therefore, registration of small projects cannot propose solely nonconsumptive uses. Accordingly, no exception for nonconsumptive use should be made for registrations of small domestic uses under the Permitting Reform Act. (See SWRCB Order WR 89-25, section 4.1.)

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[7] The findings set forth in Sections 4.1 through 4.13 of this order are largely repeated from previous orders dealing with fully appropriated streams. For purposes of clarity, the language of the findings set forth in this order may be modified slightly from the language of previous orders.

4.2 Acceptance of Applications Proposing to Develop or Salvage Water

The principle is well-established that the water supply in a source may be augmented by artificial means, thereby making such water available for beneficial use by the developer. (See *Pomona Land & Water Co.* v. *San Antonio Water Co.* (1908) 152 Cal. 618 [93 P. 881].) If the environmental impacts of a proposal to augment a water supply are satisfactorily addressed, the developed or salvaged water principle should be preserved. The SWRCB's action on applications to appropriate unappropriated water is subject to the requirements of the California Environmental Quality Act (Public Resources Code §§ 21000 et seq.) which provide for addressing potential environmental impacts of proposed projects, including projects involving an application to appropriate water made available through actions to develop or salvage water. Accordingly, applications which propose to augment the water supply in an otherwise fully appropriated source should be accepted and considered and not be barred pursuant to Water Code section 1206(a). Approval of any application to appropriate water which is made available through the actions of the applicant will require a showing that the proposed actions will make water available for appropriation without infringing on prior water rights. This provision is consistent with the constitutional mandate to maximize beneficial use of the water resources of the state. (See SWRCB Order WR 89-25, section 5.0.)

Because the SWRCB's function in the procedure authorizing registration of small domestic use appropriations pursuant to the Permitting Reform Act is ministerial, the SWRCB has no opportunity to consider the environmental consequences of a registration of a small domestic use appropriation which proposes to augment the water supply in a fully appropriated source by developing or salvaging water. Accordingly, any such registration should not be exempted from the filing prohibition contained in Water Code section 1206(a). Pursuant to subdivision (b) of Water Code section 1228.2, the SWRCB should not accept such registrations. The registration procedure being thus unavailable to such a project, the proponent should file an application to appropriate unappropriated water, pursuant to the exception for developed or salvaged water. (See SWRCB Order 89-25, section 5.1.)

4.3 Applications and Registrations for Appropriation of Water in Adjudicated Areas

Water Code section 2500 et seq. establish a procedure for adjudicating all of the water rights within a specified stream system. The process, known as a "statutory adjudication," results in an SWRCB Order of Determination, and ultimately a Superior Court decree, determining the rights of all water users in the stream system, in terms of amount, priority, season of use, purpose of use, point of diversion, and place of use of water. (Water Code § 2769.) Statutory adjudication proceedings ordinarily do not involve a determination whether unappropriated water is available to supply an applicant for a water right permit. (See Water Code § 1375(d).) Therefore, special analysis is required to determine the status of availability of water for appropriation in stream systems which have been subject to a statutory adjudication.

Examination of the records of statutory adjudication proceedings, including especially the reports of investigation conducted pursuant to Water Code section 2525, shows that there is insufficient water available during the dry seasons of most years to satisfy all direct diversion rights of existing water right holders. These reports of investigation form the basis for the SWRCB's findings and orders, pursuant to Water Code section 2525, that the public interest and necessity will be served by conducting the adjudication. Inadequacy of water to serve all direct diversion rights is typically the reason that a petition for a statutory adjudication is filed. The SWRCB's Order of Determination and the resulting superior court decree create priority classes in which the various water rights in the adjudicated area are classified. Existing domestic use rights generally receive a senior priority and other uses, including irrigation, are assigned more junior priority. Subsequent rights, whether initiated by conventional application or by small domestic use registration, are relegated to a junior priority to all classes of existing rights.

It would be contrary to the public interest to attempt to meet domestic water use needs through acquisition of a new appropriative direct diversion right having an inferior priority and uncertain reliability. One of the primary objectives of the statutory adjudication procedure is avoidance of water right conflicts. Acquisition of paper domestic rights for which little water is usually available would inevitably promote conflict among the holders of domestic rights with a junior priority and the holders of other rights having a senior priority under the decree. Accordingly,

the SWRCB reaffirms our finding in Order WR 89-25 that all stream systems wherein rights have been determined pursuant to a statutory adjudication are fully appropriated as to direct diversion for domestic use. (Order WR 89-25, p. 44.) The SWRCB further finds that the Declaration should contain conditions in accordance with the following findings.[8]

(1) Registrations of small domestic use appropriations, made pursuant to the Permitting Reform Act, which propose in whole or in part appropriation other than by collection to storage during the wet season[9] from sources within statutorily adjudicated stream systems should not be accepted. Since the registration procedure is unavailable to that type of project, the project proponent should be authorized to file a conventional application to appropriate unappropriated water, pursuant to the requirements of paragraph (2) below.

(2) Applications to appropriate water for domestic use which propose any appropriation by direct diversion or appropriation by storage outside the wet season, from sources within statutorily adjudicated stream systems, should be accepted for filing only if accompanied by written information that shows a reliable alternative source of water is available. The statement should comply with the formal requirements for information presented in an application to appropriate unappropriated water.

(3) Applications to appropriate unappropriated water for nondomestic use which propose any appropriation by direct diversion or appropriation by storage outside the wet season, from sources within statutorily adjudicated stream systems, should be accepted for filing only if accompanied by written information that shows a reliable alternative source is either available or unnecessary. The statement should comply with the formal requirements for information presented in an application to appropriate unappropriated water.

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[8] The findings are based on Sections 6.0 through 6.2 of Order WR 89-25.

[9] For the purpose of these conditions, the wet season means that period from December 1 of each year through March 31 of the succeeding year. Order WR 91-07 went on to state that since Order WR 89-25 defines the wet season, then the dry season regarding unavailability of water for appropriation is the period of April 1 through November 30 of each year.

4.4 Acceptance of Petitions for Assignment of State Filings and Filing of Proposed Completed Applications, and of Petitions for Release of Priority of State Filings in Favor of Conventional Applications

Water Code section 10500 et seq. address the procedure under which the Department of Water Resources and its predecessor agencies have been authorized to file applications to appropriate water that may be needed in the development and completion of a "general or coordinated plan looking toward the development, utilization, or conservation of the water resources of the state." A primary purpose of the state filing system is to reserve a priority of right, as of the filing date of the application, for projects that may be needed in the future as part of the coordinated development of the state's water resources. As discussed in Order WR 89-25, the legislative objective of the state filing process would be undermined if placement of a stream on the Declaration resulted in canceling any pending state filings on the affected stream. Therefore, petitions for assignment of existing state filings and petitions for release of priority of state filings, together with accompanying applications, which implement Water Code section 10500 et seq., and which propose appropriation of water from stream systems identified in the Declaration as fully appropriated, should be accepted for filing. Such filings should be processed in the manner provided by law. (See SWRCB Order WR 89-25, section 8.0, pp. 50 and 51.)

4.5 Acceptance of New State Filings

Order WR 89-25 provided for continued acceptance of petitions for assignment of state filings and petitions for release of priority of state filings in favor of conventional applications. That order also directed that pending state filings not be considered for cancellation. To do otherwise would frustrate the legislative objective underlying the state filing system. However, the legislative objective to reserve water, in advance, that may be needed as part of the coordinated plan for the development of the state's water resources does not exist in the context of a new water right application to appropriate water from stream systems already declared to be fully appropriated. Therefore, new state filings should not be accepted on stream systems where they are inconsistent with conditions contained in the Declaration. (See SWRCB Order WR 91-07, section 5.3.)

4.6 Acceptance of Applications Seeking the Benefit of Area-Of-Origin Protection Principles

Order WR 89-25 provides for acceptance of new applications which propose appropriations entitled to the benefit of area-of-origin principles. (See Order WR 89-25.)[10] Accordingly, such applications should be accepted but should be required to be accompanied by a statement showing that the appropriation proposed by the application is entitled to the benefit of area-of-origin principles. The statement should comply with the formal requirements for information presented in an application to appropriate unappropriated water.

4.7 Finding Disclaiming Any Impact of Declaration on Existing Rights

The legal effect of this Declaration is limited to that set forth in Water Code section 1206. The SWRCB may not accept new applications to appropriate unappropriated water where the source is declared to be fully appropriated, except where the application is consistent with conditions specified in the Declaration. The disposition of any applications pending on the date of enactment or amendment of the Declaration is governed by the provisions of Title 23, California Code of Regulations, section 873. No provision of law provides that the Declaration is to affect existing water rights, regardless of their basis in legal doctrine. This would include rights in the process of being perfected, i.e., rights initiated under permits to appropriate unappropriated water. Accordingly, nothing in the Declaration should be interpreted as affecting, or intending to affect, such existing rights.[11]

4.8 Critical Reach

In previous proceedings concerning fully appropriated streams,[12] the SWRCB defined the scope of the term "stream system," as meaning a stream named in the Declaration but limited to its

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[10] The general objective common to all of California's area-of-origin principles is to secure a water supply for development of the area in which water originates, as against users of such water outside the originating area, that is "exporters". Obviously, however, these principles cannot guarantee that sufficient water will originate in the protected areas to meet the needs of all levels of development.

[11] See SWRCB Order WR 89-25, section 11.0.

[12] As noted, previous proceedings in this matter produced Order WR 89-25 and, on reconsideration, Order WR 90-2.

reach within an identified county or counties. (See Order WR 90-2, Order Paragraph 3.) Recognizing that county boundaries are often without hydrologic significance, Order WR 91-07 concluded that, for purposes of determining fully appropriated streams, stream systems identified in the Declaration should be identified by "critical reach" without regard to county boundaries. This approach more accurately reflects hydrologic conditions and should continue to be utilized in compiling and maintaining the Declaration. However, for ease of reference, the Declaration should also continue to be organized by counties. Whenever a critical reach of a stream system lies within more than one county, it should be identified within each county in which it is located. (See SWRCB Order WR 91-07, section 2.1.)

4.9 Hydraulic Continuity

Order WR 89-25 found that a declaration that specifically identified that a stream system is fully appropriated should encompass all upstream sources which contribute to the identified stream if, and to the extent that, such sources are hydraulically continuous to the identified stream system. Order WR 89-25 also found that, whenever a tributary stream system and a downstream system to which the tributary contributes are both specifically declared to be fully appropriated, the declaration containing the more restrictive conditions should govern the tributary stream system if, and to the extent that, the tributary is hydraulically continuous to the downstream system. (Order WR 89-25, pp. 38 and 39.) As stated in Order WR 91-07, the converse is also true. Where, and to the extent that, a tributary is not hydraulically continuous to the downstream system, the tributary should not be governed by the limitations on the downstream system. (See Order WR 91-07, section 5.2.) The SWRCB concludes that the above findings regarding hydraulic continuity between a tributary and a downstream watercourse should continue to apply in matters involving streams identified in the Declaration.

4.10 Water Service Contracts, Water Transfers, and Water Exchanges

As noted in section 3.17 of Order WR 91-07, transactions may occur which, in effect, make water available for diversion and use by specific persons from stream systems where water would not otherwise be available for appropriation. These transactions include water service contracts and water transfers, where a natural stream channel is

used for delivery, and water exchanges.[13] Under certain circumstances the SWRCB requires that an application be filed and a permit issued prior to diversion of water.[14] In those cases, the Declaration should not preclude acceptance of the application nor should any such pending applications be canceled. Compliance with the statutory process governing applications to appropriate water will help assure protection of other lawful users of water and instream uses. (See SWRCB Order WR 91-07, section 5.1.)

4.11 No Presumption of Availability of Water for Appropriation from Nonlisted Stream Systems

The absence of a fully appropriated declaration as to a particular stream system does not raise a presumption that water is available for appropriation from that source. Nor does a presumption arise that water is available for appropriation from a listed source, pursuant to any application accepted for filing because it meets the conditions contained in the declaration for that source. As a prerequisite to obtaining a permit in either case, the applicant will continue to be responsible for showing that unappropriated water is available to supply the applicant. (Water Code § 1375, subd. (d).)

4.12 Acceptance of Applications for Temporary Permits and Petitions for Change of Point of Diversion, Place of Use, or Purpose of Use

In accordance with subdivision (c) of Water Code section 1206, the prohibition of accepting applications for the appropriation of water from streams listed on the Declaration does not apply to applications for temporary permits made pursuant to Water Code section 1425 et seq., nor does it apply to petitions to change the point of diversion, place of use, or purpose of use.

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[13] Water Code section 7075 authorizes water which has been appropriated from one stream to be conveyed through the channel of another stream and reclaimed provided that so doing does not diminish water which has already appropriated from the second stream.

[14] In most cases, the water right impact of these transaction may be dealt with through the various change procedures set forth in the Water Code. (See, e.g., Water Code section 1700 et seq.) Proposed changes in point of diversion, place of use, and purpose of use are specifically exempt from the legal consequences of a declaration that a stream system is fully appropriated. (See Water Code section 1206, subd. (c).)

4.13 Findings Concerning Applications for Appropriation from State and Federal Wild and Scenic Rivers

Order WR 91-07 explained that the purpose in adding the state and federal Wild and Scenic River stream systems to the Declaration was to recognize the restrictions on appropriation of water contained in the respective state and federal acts. These restrictions will continue to be implemented by the SWRCB as they have in the past. (See Order WR 91-07, Sec. 4.2.)

ORDER

IT IS HEREBY ORDERED, based upon the foregoing findings, that:

1. The State Water Resources Control Board (SWRCB) adopts the attached Exhibit A as revised, together with the conditions stated in this order, as its Declaration of Fully Appropriated Stream Systems.

2. The Chief of the Division of Water Rights shall compile and maintain the Declaration of Fully Appropriated Stream Systems in accordance with the findings of this Order.

3. Except as specifically revoked or revised by this Order, the findings and orders contained in Orders WR 89-25, WR 90-2 and WR 91-07 are confirmed

4. Water Right Applications 29835 and 29855 shall continue to be processed in accordance with applicable statutory and administrative requirements.

5. Applications to appropriate water, and other projects for which a water right is needed, which propose diversion and use of water from any of the stream systems specified in Exhibit A to this order are subject to the following conditions:

   a. *Nonconsumptive Use*: Applications for nonconsumptive use may be accepted if the use of water does not substantially diminish the quantity or quality of water in the source and

does not regulate the flow in the source in such manner as to impair any other existing reasonable and beneficial use, including instream use.

b. *Applications Proposing to Develop or Salvage Water*: Applications which propose to augment the water supply in an otherwise fully appropriated source may be accepted. Approval of any applications to appropriate water which is made available through the actions of the applicant will require a showing that the proposed actions will make water available for appropriation without infringing on prior water right holders.

c. *Applications and Small Domestic Use Registrations for Appropriations in Adjudicated Areas*: On stream systems which have been subject to a statutory adjudication of water rights, the following requirements shall apply to all applications to appropriate water and to projects which would otherwise meet the requirements for small domestic use registrations:

(1) Registrations of small domestic use appropriations, made pursuant to the Permitting Reform Act, which propose in whole or in part appropriation other than by collection to storage during the wet season[15] from sources within statutorily adjudicated stream systems shall not be accepted. Because the registration procedure is unavailable for that type of project, the project proponent is authorized to file a conventional application to appropriate unappropriated water, pursuant to the requirements of paragraph (2) below.

(2) Applications to appropriate water for domestic use which propose any appropriation by direct diversion or appropriation by storage outside the wet season, from sources within statutorily adjudicated stream systems, shall be accepted for filing only if accompanied by written information that shows a reliable alternative source of

[15] For purposes of this condition, the wet season is defined as the period from December 1 of each year through March 31 of the succeeding year.

water is available. The statement shall comply with the formal requirements for information presented in an application to appropriate unappropriated water.

(3) Applications to appropriate unappropriated water for nondomestic use which propose any appropriation by direct diversion or appropriation by storage outside the wet season, from sources within statutorily adjudicated stream systems, shall be accepted for filing only if accompanied by written information that shows a reliable alternative source is either available or unnecessary. The statement shall comply with the formal requirements for information presented in an application to appropriate unappropriated water.

d. *Petitions for Assignment of State Filings and Filing of Proposed Completed Applications, and Petitions for Release of Priority of State Filings in Favor of Conventional Applications*: Petitions for assignment and release of priority, together with accompanying applications, which implement Water Code section 10500 et seq., and which propose as sources for appropriation of water stream systems identified in Exhibit A as fully appropriated, shall be accepted for filing. Such filings shall be processed in the manner provided by law.

e. *State Filings*: New state filings shall not be accepted on stream systems identified in Exhibit A where inconsistent with conditions contained in this order.

f. *Applications Seeking Area-of-Origin Protections*: Applications which propose appropriations to benefit an area of origin shall be accepted but must be accompanied by a statement showing that the appropriation proposed by the application is entitled to the benefit of area-of-origin principles. The statement shall comply with the formal requirements for information presented in an application to appropriate unappropriated water.

g. *Critical Reach*: The "critical reach" of stream systems specified in Exhibit A and any future revisions of Exhibit A shall reflect the hydrologic conditions without regard to county boundaries. However, for ease of reference, Exhibit A and any future revisions of Exhibit A shall be organized by counties and, whenever a critical reach of a stream system lies within more than one county, it shall be identified within each county in which it lies.

h. *Hydraulic Continuity*: Availability of unappropriated water in a particular stream shall generally apply to tributary streams if, and to the extent that, such tributary is hydraulically continuous to the downstream system. The converse is also true. Where, and to the extent that, a tributary is not hydraulically continuous to the downstream system, the tributary shall not be governed by the limitations of the Declaration on the downstream system.

i. *Water Service Contracts, Water Transfers, and Water Exchanges*: Water transactions such as water service contracts, water transfers and water exchanges where a natural stream channel is used for delivery, in effect, make water available for diversion and use by specific persons from stream systems wherein water is not otherwise available for appropriation. Under certain circumstances the SWRCB requires that an application be filed and permit issued prior to diversion of water. In such cases, the Declaration shall not preclude acceptance of the application nor shall any such pending applications be canceled.

j. *State and Federal Wild and Scenic Rivers*: State and federal Wild and Scenic River stream systems shall be included in the Declaration of Fully Appropriated Stream Systems in recognition of the restrictions on appropriation of water under applicable provisions of state and federal law. These restrictions shall be implemented by the SWRCB as they have in the past.

6. This order shall not be construed as creating a presumption that water is available for appropriation from stream systems not specified in Exhibit A. Applicants seeking to appropriate water from stream systems not specified in Exhibit A shall continue to be responsible for showing that unappropriated water is for appropriation to supply the applicant.

7. Nothing in this order shall be interpreted as affecting, or intending to affect, existing water rights, regardless of their basis in legal doctrine.

CERTIFICATION

The undersigned, Administrative Assistant to the Board, does hereby certify that the foregoing is a full, true, and correct copy of an order duly and regularly adopted at a meeting of the State Water Resources Control Board held on November 19, 1998.

AYE: John Caffrey
James M. Stubchaer
Marc Del Piero
Mary Jane Forster
John W. Brown

NO: None

ABSENT: None

ABSTAIN: None

Maureen Marché
Administrative Assistant to the Board

STATE OF CALIFORNIA

STATE WATER RESOURCES CONTROL BOARD

EXHIBIT A

WATER RIGHT ORDER 98-08

DECLARATION OF FULLY APPROPRIATED STREAM SYSTEMS

NOVEMBER 19, 1998

Notes: (1) This order should be consulted for other conditions under which applications to appropriate water from the listed stream systems may be accepted for filing.

(2) Applicable statutes and regulations provide for revision of a declaration that a stream system is fully appropriated. The State Water Resources Control Board, Division of Water Rights, should be contacted to obtain the version of this declaration which is currently in effect.

STATE WATER RESOURCES CONTROL BOARD
DECLARATION OF FULLY APPROPRIATED STREAM SYSTEMS

EXPLANATION OF NOTATIONS IN THE DECLARATION

Attached are the revisions to Exhibit A, Declaration of Fully Appropriated Stream Systems by the State Water Resources Control Board dated November 19, 1998.

Footnotes:

(1) [illegible] including all tributaries where hydraulic continuity exists.

(2) In accordance with the Public Resources Code, Division 5 Chapter 1.4, California Wild and Scenic Rivers Act, section 5093 et seq. it is the policy of the State of California, that certain rivers which possess extraordinary scenic, recreational, fishery, or wildlife values shall be preserved in their free-flowing state, together with their immediate environments, for the benefit and enjoyment of the people of the state. The Legislature declares that such use of these rivers is the highest and most beneficial use and is a reasonable and beneficial use of water within the meaning of section 2 of Article X of the California Constitution.

(3) In accordance with U.S.C.S., Title 16, Chapter 28, Federal Wild and Scenic Rivers Act, section 1271 et seq. it is hereby declared to be the policy of the United States that certain selected rivers of the Nation which, with their immediate environments, possess outstandingly remarkable scenic, recreational, geologic, fish and wildlife, historic, cultural, or other similar values, shall be preserved in free-flowing condition, and that they and their immediate environments shall be protected for the benefit and enjoyment of present and future generations. The Congress declares that the established national policy of dam and other construction at appropriate sections of the rivers of the United States needs to be complemented by a policy that would preserve other selected rivers or sections thereof in their free-flowing condition to protect the water quality of such rivers and to fulfill other vital national conservation purposes.

Note: Additional footnotes are included at the bottom of each page where noted.

Miscellaneous Notations:

* Water Code, Chapter 5, Article 1.5, section 1345 et seq. provides that the State Water Resources Control Board (SWRCB) Division of Water Rights shall conduct a field investigation and issue a decision /order of all minor protested applications.

** California Wild and Scenic Rivers Act, section 5093 et seq.

*** Federal Wild and Scenic Rivers Act, section 1271 et seq.

0000 Adjudicated Water Rights

Abbreviations:

Decision No. = decision number (refers to a water right decision.)

A = application

WR = water right (refers to a number on a water right order.)

Stream = name of stream

Tributary = source to which the stream is tributary.

Season of Unavailability = The dates reflect the beginning and ending dates when unappropriated water is unavailable for appropriation, based on a prior water right decision.

Sec. = Section on U.S. Geological Survey Quadrangle Map
T = Township
R = Range
MDB&M = Mount Diablo Base and Meridian
HB&M = Humboldt Base and Meridian
SBB&M = San Bernardino Base and Meridian

afa = acre-feet annually
cfs = cubic feet per second
gpd = gallons per day

DECLARATION OF FULLY APPROPRIATED STREAM SYSTEMS

November 19, 1998

County Decision No.	Stream	Tributary	Season Begin-End	Critical Reach
Alameda 0375	Agua Caliente Creek	San Francisco Bay	04/15-09/30	from where Agua Caliente Creek enters tidal marsh in San Francisco Bay upstream (1)
Alameda 1629	Kellogg Creek	Old River	01/01-12/31	from Los Vaqueros Dam on Kellogg Creek located within the NW¼ of NW¼ of Projected Section 23, T1S, R2E, MDB&M upstream (1)

DECLARATION OF FULLY APPROPRIATED STREAM SYSTEMS

November 19, 1998

County Decision No.	Stream	Tributary	Season Begin-End	Critical Reach
Alpine **	Carson River		01/01-12/31(2)	the East Fork from the Hangman's Bridge crossing of State Highway Route 89 to the California-Nevada border
Alpine 0000	East Fork Carson River	Carson River	04/01-11/30	from the Nevada County line upstream (1)
Alpine 0000	West Fork Carson River	Carson River	04/01-11/30	from the Nevada County line upstream (1)
Alpine 0000	Stanislaus River Stream System	San Joaquin River	04/01-11/30	from the confluence with the San Joaquin River upstream (1)
Alpine 0609	Shay Creek	East Fork Carson River	01/01-12/31	from the confluence with Hot Springs Creek upstream (1)
Alpine 1527, 1109, 0858	Mokelumne River	San Joaquin River	03/01-11/30 (n)	from the Woodbridge Irrigation District's point(s) of diversion upstream (1)
Alpine 1422	Stanislaus River	San Joaquin River	07/01-10/31	from the confluence with the San Joaquin River upstream (1)
Alpine 1594	Sacramento-San Joaquin Delta	Delta above Collinsville	06/15-08/31 (a)	from the Delta upstream (1)

(a) For diversions less then one cfs or less than 100 afa of storage, no diversion is allowed from June 16 through August 31.

(n) During the months of March through June, the Declaration does not apply to proposed conjunctive use projects which are not dependent upon unappropriated water being available from the Mokelumne River in most years but which could utilize unappropriated water in years when it is available. Applications for that type of project, if any, may be accepted for processing, and evidence of water availability shall be evaluated by the State Water Resources Control Board in the course of processing the applications.

DECLARATION OF FULLY APPROPRIATED STREAM SYSTEMS

County **November 19, 1998**

Decision No.	Stream	Tributary	Season Begin-End	Critical Reach
Amador 0684	South Fork Cosumnes River	Middle Fork Cosumnes River	04/15-10/31	from the confluence with Middle Fork Cosumnes River upstream (1)
Amador 0976, 1109	Jackson Creek	Dry Creek thence Mokelumne River	04/01-11/30	from the confluence with Dry Creek upstream (1)
Amador 1527, 1109, 0858	Mokelumne River	San Joaquin River	03/01-11/30 (n)	from the Woodbridge Irrigation District's point(s) of diversion upstream (1)
Amador 1311	Unnamed Stream (NW¼ NW¼, Sec 6, T6N, R12E, MDB&M)	Jackson Creek	04/01-09/30	from the confluence of New York Ranch Gulch with Jackson Creek upstream (1)
Amador 1369	Cosumnes River	Mokelumne River	07/01-10/31	from the confluence with the Mokelumne River upstream (1)
Amador 1397, 1219	Pioneer Creek	Sutter Creek	04/01-12/01	from the confluence with Sutter Creek upstream (1)
Amador 1594	Sacramento-San Joaquin Delta	Delta above Collinsville	06/15-08/31 (a)	from the Delta upstream (1)

(a) For diversions less then one cfs or less than 100 afa of storage, no diversion is allowed from June 16 through August 31.

(n) During the months of March through June, the Declaration does not apply to proposed conjunctive use projects which are not dependent upon unappropriated water being available from the Mokelumne River in most years but which could utilize unappropriated water in years when it is available. Applications for that type of project, if any, may be accepted for processing, and evidence of water availability shall be evaluated by the State Water Resources Control Board in the course of processing the applications.

DECLARATION OF FULLY APPROPRIATED STREAM SYSTEMS

November 19, 1998

County Decision No.	Stream	Tributary	Season Begin-End	Critical Reach
Butte ***	Middle Fork Feather River	Feather River	01/01-12/31 (3)	the entire Middle Fork downstream from the confluence of its tributary streams one kilometer south of Beckwourth, CA
Butte 0000	Butte Creek	Butte Slough	04/01-11/30	from the confluence of Butte Sink located in T17N, R1E, MDB&M upstream (1)
Butte 0000	Dry Creek	Cherokee Canal	04/01-11/30	from the confluence of Butte Sink located in T17N, R1E, MDB&M upstream (1)
Butte 0000	Pine Creek	Sacramento River	04/01-11/30	from the confluence of Pine Creek and the Sacramento River upstream (1)
Butte 0367	Empire Creek	W.Branch of N.F. Feather River	06/01-10/31	from the confluence with the West Branch of the North Fork Feather River upstream (1)
Butte 0528	Honcut Creek	Feather River	04/01-10/31	from the confluence of the Feather River upstream (1)
Butte 0844	West Branch Feather River	Feather River	07/01-11/30	from the upper Miocene Canal Head Dam on West Branch Feather River located in Section 30, T23N, R4E, MDB&M, upstream (1)
Butte 1275	Feather River	Sacramento River	07/01-09/30	from the confluence of the Feather River and Sacramento River upstream (1)
Butte 1329	Butte Creek	Butte Slough thence Sacramento River	06/01-09/30	from the confluence with Butte Slough upstream (1)
Butte 1594	Sacramento-San Joaquin Delta	Delta above Collinsville	06/15-08/31 (a)	from the Delta upstream (1)
Butte WR 96-04	Rock Creek	Mud Creek tributary Big Chico Creek thence Sacramento River	06/01-09/30	from Keefer Ditch located within the SE¼ of NE¼, Section 14, T23N, R1E, MDB&M on Rock Creek upstream (1)

(a) For diversions less then one cfs or less than 100 afa of storage, no diversion is allowed from June 16 through August 31.

DECLARATION OF FULLY APPROPRIATED STREAM SYSTEMS

November 19, 1998

County Decision No.	Stream	Tributary	Season Begin-End	Critical Reach
Calaveras 0000	Stanislaus River Stream System	San Joaquin River	04/01-11/30	from the confluence with the San Joaquin River upstream (1)
Calaveras 0648	Campo Flores Gulch	Middle Fork Mokelumne River	06/01-11/30	from the confluence with the Mokelumne River upstream (1)
Calaveras 0775	Cowell Creek	San Antonio Creek thence S.F. Calaveras River	05/01-11/30	from the confluence with San Antonio Creek upstream (1)
Calaveras 1037	Bear Creek	Disappointment Slough thence San Joaquin River	05/01-11/30	from the confluence with the San Joaquin River at Disappointment Slough upstream (1)
Calaveras 1527, 1109, 858	Mokelumne River	San Joaquin River	03/01-11/30 (n)	from the Woodbridge Irrigation District's point(s) of diversion upstream (1)
Calaveras 1123	Unnamed Stream (SW¼ NW¼, Sec 8, T2N, R16E, MDB&M)	Sullivan Creek	06/01-10/31	from the confluence with Sullivan Creek upstream (1)
Calaveras 1179	Calaveras River	San Joaquin River	05/01-10/31 (k)	from the confluence with the San Joaquin River upstream (1)
Calaveras 1422	Stanislaus River	San Joaquin River	07/01-10/31	from the confluence with the San Joaquin River upstream (1)
Calaveras 1594	Sacramento-San Joaquin Delta	Delta above Collinsville	06/15-08/31 (a)	from the Delta upstream (1)

(a) For diversions less then one cfs or less than 100 afa of storage, no diversion is allowed from June 16 through August 31.

(k) Except for reasonable quantities of water for stockwatering purposes within the Calaveras River Watershed due to a reservation above New Hogan.

(n) During the months of March through June, the Declaration does not apply to proposed conjunctive use projects which are not dependent upon unappropriated water being available from the Mokelumne River in most years but which could utilize unappropriated water in years when it is available. Applications for that type of project, if any, may be accepted for processing, and evidence of water availability shall be evaluated by the State Water Resources Control Board in the course of processing the applications.

DECLARATION OF FULLY APPROPRIATED STREAM SYSTEMS

County Decision No.	Stream	Tributary	Season Begin-End	November 19, 1998 Critical Reach
Colusa 0000	Stony Creek Stream System	Sacramento River	04/01-11/30	from the confluence with the Sacramento River upstream (1)
Colusa 1042	Stony Creek	Sacramento River	04/01-09/30	from the confluence with the Sacramento River upstream (1)
Colusa 1506	Cache Creek	Yolo Bypass	04/15-10/31	from the confluence with the Yolo Bypass upstream (1)
Colusa 1594	Sacramento-San Joaquin Delta	Delta above Collinsville	06/15-08/31 (a)	from the Delta upstream (1)

(a) For diversions less then one cfs or less than 100 afa of storage, no diversion is allowed from June 16 through August 31.

DECLARATION OF FULLY APPROPRIATED STREAM SYSTEMS

November 19, 1998

County Decision No.	Stream	Tributary	Season Begin-End	Critical Reach
Contra Costa 0058	Walnut Creek	Suisun Bay	05/01-11/30	from the confluence with Suisun Bay upstream (1)
Contra Costa 0927	San Leandro Creek	San Francisco Bay	01/01-12/31	from the confluence with San Francisco Bay upstream (1)
Contra Costa 1594	Sacramento-San Joaquin Delta	Delta above Collinsville	06/15-08/31 (a)	from the Delta upstream (1)
Contra Costa 1629	Kellogg Creek	Old River	01/01-12/31	from Los Vaqueros Dam on Kellogg Creek located within the NW¼ of NW¼, Projected Section 23, T1S, R2E, MDB&M upstream (1)

(a) For diversions less then one cfs or less than 100 afa of storage, no diversion is allowed from June 16 through August 31.

DECLARATION OF FULLY APPROPRIATED STREAM SYSTEMS

November 19, 1998

County Decision No.	Stream	Tributary	Season Begin-End	Critical Reach
Del Norte **	Klamath River	Pacific Ocean	01/01-12/31 (2)	from the main stem about 100 yards below Iron Gate Dam to the Pacific Ocean
Del Norte **	Smith River	Pacific Ocean	01/01-12/31 (2)	refer to Section 5093.54(c) of California Wild and Scenic Rivers Act for specific critical reaches
Del Norte 1382	Jordan Creek	Lake Earl	06/01-09/30	from the confluence with Lake Earl upstream (1)

DECLARATION OF FULLY APPROPRIATED STREAM SYSTEMS

November 19, 1998

County Decision No.	Stream	Tributary	Season Begin-End	Critical Reach
El Dorado 0163, 1211	Silver Creek	South Fork American River	07/01-12/31	from the confluence with the South Fork American River upstream (1)
El Dorado 0258	Alder Creek	South Fork American River	06/15-11/30	from the confluence with the South Fork American River upstream (1)
El Dorado 0392	Unnamed Stream (NW¼, Sec 4, T10N, R12E, MDB&M)	Unnamed Stream thence Iowa Canyon	05/01-10/31	from the confluence of the unnamed stream tributary to the unnamed stream tributary to Iowa Canyon upstream (1)
El Dorado 0429	Unnamed Stream (S½, Sec 4, T10N, R11E, MDB&M)	Randolph Canyon	04/01-10/31	from the confluence with Randolph Canyon upstream (1)
El Dorado 0684	South Fork Cosumnes River	Middle Fork Cosumnes River	04/15-10/31	from the confluence with the Middle Fork Cosumnes River upstream (1)
El Dorado 0698	Unnamed Stream (W½, Sec 28, T12N, R29E, MDB&M)	Black Rock Creek (formerly Fish Creek)	04/15-10/31	from the confluence with Black Rock Creek upstream (1)
El Dorado 0707	Unnamed Stream (SW¼ NW¼, Sec 12, T10N, R10E, MDB&M)	Hangtown Creek thence Webber Creek	06/01-10/31	from the confluence with Hangtown Creek upstream (1)
El Dorado 0776	Sugar Loaf Creek	South Fork American River	06/15-10/31	from the confluence with the South Fork American River upstream (1)
El Dorado 1041	Unnamed Stream (NW¼ NE¼, Sec 28, T12N, R10E, MDB&M)	Coloma Canyon thence South Fork American River	05/01-10/31	from the confluence with Coloma Canyon upstream (1)
El Dorado 1166	Johntown Creek	Dutch Creek thence S.F. American River	06/01-10/31	on Johntown Creek located approximately one-half mile downstream from the applicants point of diversion located within the N½, Section 4, T11N, R10E, MDB&M upstream (1)

DECLARATION OF FULLY APPROPRIATED STREAM SYSTEMS

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County Decision No.	Stream	Tributary	Season Begin-End	Critical Reach
El Dorado 1211	American River	Sacramento River	07/01-10/31	from the confluence with the Sacramento River upstream (1)
El Dorado 1256	Bear Creek	Rock Creek thence South Fork American River	06/01-10/31	from the confluence with Traverse Creek upstream (1)
El Dorado 1366	West Canyon	Canyon Creek thence Middle Fork American River	05/01-10/31	from the confluence with Canyon Creek upstream (1)
El Dorado 1369	Cosumnes River	Mokelumne River	07/01-10/31	from the confluence with the Mokelumne River upstream (1)
El Dorado 1451	Grizzly Creek	Steely Fork Cosumnes River	06/01-10/31	from the confluence with Steely Fork Cosumnes River upstream (1)
El Dorado 1451	Unnamed Stream (NW¼ SE¼, Sec 15, T9N, R13E, MDB&M)	Steely Fork Cosumnes River	06/01-10/31	from the confluence with Steely Fork Cosumnes River upstream (1)
El Dorado 1522, 1211	White Rock Creek	South Fork American River	05/01-10/31	from the confluence with the South Fork American River upstream (1)
El Dorado 1594	Sacramento-San Joaquin Delta	Delta above Collinsville	06/15-08/31 (a)	from the Delta upstream (1)
El Dorado WR 95-09	Deer Creek	Cosumnes River	05/01-10/31	from the confluence of Deer Creek and the Cosumnes River upstream (1)

(a) For diversions less then one cfs or less than 100 afa of storage, no diversion is allowed from June 16 through August 31.

DECLARATION OF FULLY APPROPRIATED STREAM SYSTEMS

County Decision No.	Stream	Tributary	Season Begin-End	Critical Reach
				November 19, 1998
Fresno ***	Kings River	Tulare Lake Basin	01/01-12/31 (3)	the main stem of the Kings River from the confluence of the Middle Fork and the South Fork to the point at elevation 1,595 feet above mean sea level
Fresno ***	Middle Fork Kings River	Kings River	01/01-12/31 (3)	the Middle Fork of the Kings River from its headwaters at Lake Helen between Muir Pass and Black Giant Mountain to its confluence with the main stem
Fresno ***	South Fork Kings River	Kings River	01/01-12/31 (3)	the South Fork of the Kings River from its headwaters at Lake 11599 to its confluence with the main stem
Fresno 0935	San Joaquin River	Delta	01/01-12/31	from the confluence with Mendota Pool upstream (1)
Fresno 1290, 1505	Kings River System	Tulare Lake Basin	01/01-12/31	from Tulare Lake Basin upstream (1)
Fresno 1290	Fresno Slough	San Joaquin River	01/01-12/31	from the confluence with the San Joaquin River upstream to the Kings River and including the upstream watershed of the Kings River
Fresno 1435, 1018, 1432	Tule River System	Tulare Lake Basin	01/01-12/31	from the terminus at Tulare Lake Basin upstream including all tributaries in the Tule River System where hydraulic continuity exists during any part of the year
Fresno 1594	Sacramento-San Joaquin Delta	Delta above Collinsville	06/15-08/31 (a)	from the Delta upstream (1)

(a) For diversions less then one cfs or less than 100 afa of storage, no diversion is allowed from June 16 through August 31.

DECLARATION OF FULLY APPROPRIATED STREAM SYSTEMS

County Decision No.	Stream	Tributary	Season Begin-End	November 19, 1998 Critical Reach
Glenn 0000	Stony Creek Stream System	Sacramento River	04/01-11/30	from the confluence of the Sacramento River upstream (1)
Glenn 0879	Unnamed Stream (SW¼ NE¼, Sec 2, T21N, R3W, MDB&M)	Colusa Drain thence Sacramento River	04/01-10/31	from the Colusa Drain at California Coordinates 82,000 east and 75,000 north following a northwesterly course upstream (1)
Glenn 1031	Unnamed Drain (SW¼ SE¼, Sec 3, T22N, R2W, MDB&M)	Glenn Colusa Canal	04/01-09/30	from the junction of the unnamed drain and the Glenn Colusa Canal, located in Projected Section 12, T22N, R2W, MDB&M upstream (1)
Glenn 1594	Sacramento-San Joaquin Delta	Delta above Collinsville	06/15-08/31 (a)	from the Delta upstream (1)

(a) For diversions less then one cfs or less than 100 afa of storage, no diversion is allowed from June 16 through August 31.

DECLARATION OF FULLY APPROPRIATED STREAM SYSTEMS

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County Decision No.	Stream	Tributary	Season Begin-End	Critical Reach
Humboldt **	Eel River	Pacific Ocean	01/01-12/31 (2)	the main stem from 100 yards below Van Arsdale Dam to the Pacific Ocean
Humboldt **	Klamath River	Pacific Ocean	01/01-12/31 (2)	from the main stem about 100 yards below Iron Gate Dam to the Pacific Ocean
Humboldt **	South Fork Eel River	Eel River	01/01-12/31 (2)	the South Fork of the Eel from the mouth of Section Four Creek near Branscomb to the river mouth below Weott
Humboldt **	South Fork Trinity River	Trinity River	01/01-12/31 (2)	South Fork of the Trinity from the junction of the river with State Highway Route 36 to the river mouth near Salver
Humboldt **	Trinity River	Klamath River	01/01-12/31 (2)	the main stem from 100 yards below Lewiston Dam to the river mouth at Weitchpec
Humboldt **	Van Duzen River	Eel River	01/01-12/31 (2)	Van Duzen River from Dinsmore Bridge downstream to the river mouth near Fortuna
Humboldt 0531	Jacoby Creek	Humboldt/Arcata Bay	08/01-09/30	from the confluence of Jacoby Creek and Humboldt/Arcata Bay upstream (1)
Humboldt 1259	Mad River	Pacific Ocean	06/01-10/31	from the mouth of the Mad River at the Pacific Ocean upstream (1)

DECLARATION OF FULLY APPROPRIATED STREAM SYSTEMS

November 19, 1998

County Decision No.	Stream	Tributary	Season Begin-End	Critical Reach
Inyo 0000	Oak Creek	Owens River	04/01-11/30	from the confluence of the Owens River upstream (1)
Inyo 0001	Warm Springs	Owens River	04/01-10/31	from the confluence of the Owens River upstream (1)
Inyo 0165	Thompson Canyon (Sec 10, T20S, R42E, MDB&M)	Panamint Valley	01/01-12/31	at the spring sources
Inyo 0402	Birch Creek	Tinemaha Creek thence Owens River	01/01-12/31	from the confluence of Tinemaha Creek upstream (1)
Inyo 0402	Milk Creek	Tinemaha Creek thence Owens River	05/01-08/31	from the confluence of Tinemaha Creek upstream (1)
Inyo 0694	Darwin Wash	Panamint Valley	01/01-12/31	from a point on Darwin Wash located within the NE¼ SE¼, Sec 17, T19S, R41E, MDB&M upstream (1)

DECLARATION OF FULLY APPROPRIATED STREAM SYSTEMS

County				November 19, 1998
Decision No.	**Stream**	**Tributary**	**Season Begin-End**	**Critical Reach**
Kern ***	North Fork Kern River	Kern River	01/01-12/31 (3)	the segment of the main stem from the Tulare-Kern County line to its headwaters in Sequoia National Park
Kern 0479	Unnamed Spring (NE¼ SW¼, Sec 25, T9N, R21W, SBB&M)	Cuddy Creek thence Buena Vista Lake	01/01-12/31	at the spring source
Kern 0959	Poso Creek	Tulare Lake Basin	06/15-10/31	the termination of Poso Creek located within T26S, R24E, MDB&M near McFarland and upstream. Poso Creek goes intermittent just below the confluence of Poso Creek and Little Poso Creek located within T27S, R30E, MDB&M at Pine Mountain
Kern 1196	Kern River System	Buena Vista Sink	01/01-12/31	from the Buena Vista Sink upstream (1)
Kern 1594	Sacramento-San Joaquin Delta	Delta above Collinsville	06/15-08/31 (a)	from the Delta upstream (1)

(a) For diversions less then one cfs or less than 100 afa of storage, no diversion is allowed from June 16 through August 31.

DECLARATION OF FULLY APPROPRIATED STREAM SYSTEMS

County Decision No.	Stream	Tributary	Season Begin-End	November 19, 1998 Critical Reach
Kings 1290	Kings River System	Tulare Lake Basin	01/01-12/31	from Tulare Lake Basin upstream (1)
Kings 1435, 1018, 1432	Tule River System	Tulare Lake Basin	01/01-12/31	from the terminus at Tulare Lake Basin upstream including all tributaries in the Tule River System where hydraulic continuity exists during any part of the year
Kings 1594	Sacramento-San Joaquin Delta	Delta above Collinsville	06/15-08/31 (a)	from the Delta upstream (1)

(a) For diversions less then one cfs or less than 100 afa of storage, no diversion is allowed from June 16 through August 31.

DECLARATION OF FULLY APPROPRIATED STREAM SYSTEMS

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County Decision No.	Stream	Tributary	Season Begin-End	Critical Reach
Lake 0050	Putah Creek	Sacramento River	07/15-10/31	from the confluence of Coyote Creek located in Section 20, T11N, R6W, MDB&M upstream (1)
Lake 0869, WR 96-002	Putah Creek	Yolo Bypass	01/01-12/31 (c)	from Monticello Dam upstream (1)
Lake 0956	Long Valley Creek	North Fork Cache Creek	04/01-09/30	from the confluence of North Fork Cache Creek upstream (1)
Lake 1441	Scotts Creek	Clear Lake	05/15-09/30	from the confluence of Clear Lake upstream (1)
Lake 1506	Cache Creek	Yolo Bypass	04/15-10/31	from the confluence with the Yolo Bypass upstream (1)
Lake 1594	Sacramento-San Joaquin Delta	Delta above Collinsville	06/15-08/31 (a)	from the Delta upstream (1)

(a) For diversions less then one cfs or less than 100 afa of storage, no diversion is allowed from June 16 through August 31.

(c) Applications to appropriate water above Monticello Dam in Lake and Napa counties will not be processed by the State Water Resources Control Board without first determining the availability of water under the Condition 12 Settlement Agreement dated March 10, 1995.

DECLARATION OF FULLY APPROPRIATED STREAM SYSTEMS

November 19, 1998

County Decision No.	Stream	Tributary	Season Begin-End	Critical Reach
Lassen 0000	Baxter Creek Stream System	Honey Lake	04/01-11/30	from the confluence of Honey Lake upstream (1)
Lassen 0000	Baxter Creek Spring	Baxter Creek	04/01-11/30	at the spring
Lassen 0000	Hallett Creek (Sections 22-24 and 27-28, T28N, R13E, MDB&M)	Honey Lake	04/01-11/30	from the confluence of Honey Lake upstream (1)
Lassen 0000	Mill Creek	Honey Lake	04/01-11/30	from the confluence of Honey Lake upstream (1)
Lassen 0000	Parker Creek	Honey Lake	04/01-11/30	from the confluence of Honey Lake upstream (1)
Lassen 0000	Pit River in Big Valley	Pit River	04/01-11/30	from the confluence of the Pit River in Big Valley and the Pit River upstream except for Ash Creek
Lassen 0000	South Fork Pit River	Pit River	04/01-11/30	from the confluence of the South Fork Pit River and Pit River upstream (1)
Lassen 0000 1237	Ash Creek	Pit River	03/15-10/31	from the confluence of the Pit River upstream (1)
Lassen 0000, 1444	Long Valley Creek	Honey Lake	03/01-09/30	from the confluence of Honey Lake upstream (1)
Lassen 0000, 1572	Susan River	Honey Lake	03/01-10/31	from the confluence of Honey Lake upstream (1)
Lassen 0000, 1618	Tule Lake Reservoir	Cedar Creek	01/01-12/31	from the Tule Lake Reservoir upstream (1)

DECLARATION OF FULLY APPROPRIATED STREAM SYSTEMS

November 19, 1998

County Decision No.	Stream	Tributary	Season Begin-End	Critical Reach
Lassen 0219	Unnamed Spring (NW¼ SE¼, Sec 29, T22N, R17E, MDB&M)	Unnamed Stream thence Long Valley Creek	01/01-12/31	at the spring source
Lassen 1052	Sloss Creek	Bankhead Creek thence Barker Creek	08/01-09/30	from a point three miles below the Sloss-Bankhead Creek junction upstream (1)
Lassen 1073	Eagle Lake	A Closed Basin	01/01-12/31	from Eagle Lake including all tributaries upstream (1)

DECLARATION OF FULLY APPROPRIATED STREAM SYSTEMS

County Decision No.	Stream	Tributary	Season Begin-End	November 19, 1998 Critical Reach
Los Angeles *A28222	West Fork Palmer Canyon	Palmer Canyon	01/01-12/31	from the confluence of Palmer Canyon upstream (1)
Los Angeles 0000	San Gabriel River Watershed	Pacific Ocean	01/01-12/31	from the mouth of the San Gabriel River at the Pacific Ocean upstream (1)
Los Angeles 0017	Unnamed Spring (Sec 25, T4N, R9W, SBB&M)	Rogers Lake Basin	01/01-12/31	at the spring source
Los Angeles 0042	Unnamed Spring (NW¼ NE¼, Sec 25, T4N, R9W, SBB&M)	Big Rock Creek	01/01-12/31	from the Section lines of 24 and 25, T4N, R9W, SBB&M upstream (1)
Los Angeles 0253	Arroyo Seco	Los Angeles River	01/01-12/31	from the confluence of Arroyo Seco and the Los Angeles River upstream (1)
Los Angeles 0276	Unnamed Spring (Sec 33, T6N, R17W, SBB&M)	Piru Creek	01/01-12/31	at the spring source
Los Angeles 0285	Mescal Creek	Rogers Lake Basin	01/01-12/31	from Rogers Lake Basin (Mojave Desert) upstream (1)
Los Angeles 0300	Browns Canyon	San Fernando Valley	04/01-10/31	from the confluence of Mormon Canyon upstream (1)
Los Angeles 0385	Walnut Creek	San Gabriel River	01/01-12/31	at Puddingstone Reservoir located within Section 15, T1S, R9W, SBB&M upstream (1)
Los Angeles 0745	North Canyon	Big Tujunga Wash	01/01-12/31	from the confluence of Big Tujunga Wash upstream (1)
Los Angeles 0862	LeMontaine Creek	Mojave Desert	01/01-12/31	from LeMontaine Creek located within the NW¼ SW¼, Section 25, T3N, R8W, SBB&M upstream (1)
Los Angeles 0969	Unnamed Spring (Sec 14, T4N, R9W, SBB&M)	Big Rock Creek	01/01-12/31	at the spring source

DECLARATION OF FULLY APPROPRIATED STREAM SYSTEMS

County **November 19, 1998**

Decision No.	Stream	Tributary	Season Begin-End	Critical Reach
Los Angeles				
1096	Unnamed Spring (SW¼, Sec 11, T4N, R14W, SBB&M)	Santa Clara River	06/01-10/31	from the confluence of the Santa Clara River upstream (1)

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November 19, 1998

County Decision No.	Stream	Tributary	Season Begin-End	Critical Reach
Madera ***	Merced River	San Joaquin River	01/01-12/31 (3)	the main stem from its sources (including Red Peak Fork, Merced Peak Fork, Triple Peak Fork, and Lyell Fork) on the south side of Mount Lyell in Yosemite National Park to a point 300 feet upstream of the confluence with Bear Creek
Madera ***	South Fork Merced River	Merced River	01/01-12/31 (3)	the south fork of the river from its source near Triple Divide Peak in Yosemite National Park to the confluence with the main stem
Madera 0935	San Joaquin River	Delta	01/01-12/31	from the confluence with the Mendota Pool upstream (1)
Madera 1365	Chowchilla River	San Joaquin River	01/01-12/31 (b)	from the confluence with the San Joaquin River upstream (1)
Madera 1407	Fresno River	San Joaquin River	05/01-11/30	from Hidden Dam and the Fresno River upstream (1). There is a 10 afa stockwatering reservation included in this decision.
Madera 1594	Sacramento-San Joaquin Delta	Delta above Collinsville	06/15-08/31 (a)	from the Delta upstream (1)

(a) For diversions less then one cfs or less than 100 afa of storage, no diversion is allowed from June 16 through August 31.

(b) Except for future appropriations by storage for stockwatering and recreational purposes providing that storage in reservoirs of a capacity not in excess of 10 af each and further providing that such reservoirs are kept free of phreatophytes.

DECLARATION OF FULLY APPROPRIATED STREAM SYSTEMS

County Decision	Stream	Tributary	Season	November 19, 1998 Critical Reach
Marin 1081	Unnamed Stream (SW¼ SW¼, Sec 32, T5N, R9W, MDB&M)	Walker Creek thence Tomales Bay	06/01-10/31	from the confluence of Walker Creek and Keyes Creek upstream (1)
Marin 1453	Unnamed Stream (NW¼ NW¼, Sec 26, T1N, R8W, MDB&M)	Pacific Ocean	01/01-12/31	from the mouth of the unnamed stream at the Pacific Ocean upstream (1)
Marin 1458	Unnamed Stream (aka Fish Hatchery Creek) (NW¼ NE¼, Sec 34, T3N, R9W, MDB&M)	Tomales Bay	01/01-12/31	from the confluence of Fish Hatchery Creek and Tomales Bay upstream (1)
Marin 1582	Lagunitas Creek	Tomales Bay	05/01-11/30	from the confluence of Lagunitas Creek and Tomales Bay upstream (1)

DECLARATION OF FULLY APPROPRIATED STREAM SYSTEMS

November 19, 1998

County Decision	Stream	Tributary	Season	Critical Reach
Mariposa ***	Merced River	San Joaquin River	01/01-12/31 (3)	the main stem from its sources (including Red Peak Fork, Merced Peak Fork, Triple Peak Fork, and Lyell Fork) on the south side of Mount Lyell in Yosemite National Park to a point 300 feet upstream of the confluence with Bear Creek
Mariposa ***	South Fork Merced River	Merced River	01/01-12/31 (3)	the south fork of the river from its source near Triple Divide Peak in Yosemite National Park to the confluence with the main stem
Mariposa 0000	Oliver Creek	East Fork Chowchilla River	04/01-11/30	from the confluence of Oliver Creek and the East Fork Chowchilla River upstream (1)
Mariposa 0650	South Fork Dry Creek	Dry Creek thence Merced River	04/01-10/31	600 feet below the confluence of South Fork Dry Creek and Dry Creek upstream (1)
Mariposa 1047	Carter Creek	Miami Creek	06/01-06/30	from the confluence of Miami Creek and the Fresno River upstream (1)
Mariposa 1365	Chowchilla River	San Joaquin River	01/01-12/31 (b)	from the confluence with the San Joaquin River and Chowchilla River upstream (1)
Mariposa 1407	Fresno River	San Joaquin River	05/01-11/30	from Hidden Dam and the Fresno River upstream (1). There is a 10 afa stockwatering reservation included in this decision.
Mariposa 1594	Sacramento-San Joaquin Delta	Delta above Collinsville	06/15-08/31 (a)	from the Delta upstream (1)

(a) For diversions less then one cfs or less than 100 afa of storage, no diversion is allowed from June 16 through August 31.

(b) Except for future appropriations by storage for stockwatering and recreational purposes providing that storage in reservoirs of a capacity not in excess of 10 af each and further providing that such reservoirs are kept free of phreatophytes.

DECLARATION OF FULLY APPROPRIATED STREAM SYSTEMS

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County Decision No.	Stream	Tributary	Season Begin-End	Critical Reach
Mendocino *	Unnamed Stream (SE¼ NE¼ Sec 13, T17N, R18W, MDB&M)	Pacific Ocean	06/01-09/30	from the mouth of the unnamed stream at the Pacific Ocean upstream (1)
Mendocino *A26951, A27929	Brush Creek	Pacific Ocean	05/01-10/31	from the mouth of Brush Creek at the Pacific Ocean upstream (1)
Mendocino **	Eel River	Pacific Ocean	01/01-12/31 (2)	the main stem from 100 yards below Van Arsdale Dam to the Pacific Ocean
Mendocino	Middle Fork Eel River	Eel River	01/01-12/31 (2)	the Middle Fork of the Eel from the intersection of the river with the southern boundary of the Middle Eel-Yolla Bolly Wilderness Area to the river mouth at Dos Rios
Mendocino **	North Fork Eel River	Eel River	01/01-12/31 (2)	the North Fork of the Eel from the Old Gilman Ranch downstream to the river mouth near Ramsey
Mendocino **	South Fork Eel River	Eel River	01/01-12/31 (2)	the South Fork of the Eel from the mouth of Section Four Creek near Branscomb to the river mouth below Weott
Mendocino 0944	Unnamed Stream (SE¼ SW¼ Sec 12, T14N, R17W, MDB&M)	Pacific Ocean	04/01-10/31	from the mouth of the unnamed stream at the Pacific Ocean upstream (1)
Mendocino 1007	Mill Creek	Middle Fork Eel River	06/15-10/31	from the SE corner of Section 16, T22N, R12W, MDB&M where the accretion flow comes into Mill Creek upstream (1)
Mendocino 1009	Unnamed Stream (Sec 12, T14N, R15W, MDB&M)	Navarro River	05/15-10/31	from the confluence of the unnamed stream and the Navarro River upstream (1)
Mendocino 1107	Reynolds Creek	Pacific Ocean	06/01-10/31	from the mouth of Reynolds Creek at the Pacific Ocean upstream (1)

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County Decision No.	Stream	Tributary	Season Begin-End	Critical Reach
Mendocino 1110, 1610, WR 74-30	Russian River	Pacific Ocean	07/01-10/31	refer to footnote (e)
Mendocino 1198	Unnamed Spring (NW¼ SE¼, Sec 20, T16N,R11W, MDB&M)	Unnamed Stream thence Cold Creek	05/15-11/30	from the confluence of the unnamed stream and Cold Creek upstream (1)
Mendocino 1215	Slick Rock Creek	Pacific Ocean	07/01-10/31	from the mouth of Slick Rock Creek at the Pacific Ocean upstream (1)
Mendocino 1281	Anderson Creek	Navarro River	08/01-09/30	from the confluence of Clow Canyon and Anderson Creek upstream (1)
Mendocino 1516	Robinson Creek	Russian River	07/01-10/31	from the confluence of Robinson Creek and the Russian River upstream (1)
Mendocino 1545	Feliz Creek	Russian River	08/01-10/31	from the confluence of Feliz Creek and the Russian River upstream (1)
Mendocino 1555	Marsh Creek	Albion River	04/01-10/31	from the confluence of Marsh Creek and the Albion River upstream (1)

(e) At the point where the boundary area of the Mendocino County Russian River Flood Control and Water Conservation Improvement District crosses the Russian River which is located a short distance north of the Mendocino/Sonoma County line upstream, excluding all tributaries with the exceptions of (1) the West Fork Russian River and (2) the East Fork Russian River excluding Potter Valley (refer to SWRCB Order WR 74-30). The above restrictions on the main stem of the Russian River do not apply to uses commences prior to January 28, 1949.

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November 19, 1998

County Decision No.	Stream	Tributary	Season Begin-End	Critical Reach
Merced 0650	South Fork Dry Creek	Dry Creek thence Merced River	04/01-10/31	600 feet below the confluence of South Fork Dry Creek and Dry Creek upstream (1)
Merced 0765	Snake Slough	Marshy area	04/01-10/31	from the confluence of Snake and Duck sloughs upstream (1)
Merced 1150	Duck Slough	Deadman Creek	06/01-10/31	from the confluence of the East Side Canal and Duck Slough upstream (1)
Merced 1365	Chowchilla River	San Joaquin River	01/01-12/31 (b)	from the confluence of the San Joaquin River and Chowchilla River upstream (1)
Merced 1594	Sacramento-San Joaquin Delta	Delta above Collinsville	06/15-08/31 (a)	from the Delta upstream (1)

(a) For diversions less then one cfs or less than 100 afa of storage, no diversion is allowed from June 16 through August 31.

(b) Except for future appropriations by storage for stockwatering and recreational purposes providing that storage in reservoirs of a capacity not in excess of 10 af each and further providing that such reservoirs are kept free of phreatophytes.

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November 19, 1998

County Decision No.	Stream	Tributary	Season Begin-End	Critical Reach
Modoc 0000	Bidwell Creek	Upper Alkali Lake	04/01-11/30	from the confluence of Upper Alkali Lake upstream (1)
Modoc 0000	Cottonwood Creek	Goose Lake	04/01-11/30	from the confluence of Goose Lake upstream (1)
Modoc 0000	Davis Creek	Goose Lake	04/01-11/30	from the confluence of Goose Lake upstream (1)
Modoc 0000	Eagle Creek	Lower Alkali Lake	04/01-11/30	from the confluence of Lower Alkali Lake upstream (1)
Modoc 0000	Emerson Creek	Lower Alkali Lake	04/01-11/30	from the confluence of Lower Alkali Lake upstream (1)
Modoc 0000	Franklin Creek	North Fork Pit River	04/01-11/30	from the confluence of the North Fork Pit River upstream (1)
Modoc 0000	Mill Creek	Upper Alkali Lake	04/01-11/30	from the confluence of Upper Alkali Lake upstream (1)
Modoc 0000	New Pine Creek	Goose Lake	04/01-11/30	from the confluence of Goose Lake upstream (1)
Modoc 0000	North Fork Pit River	Pit River	04/01-11/30	from the confluence of the North Fork Pit River and Pit Rivers upstream (1)
Modoc 0000	Owl Creek	Middle Alkali Lake	04/01-11/30	from the confluence of Middle Alkali Lake upstream (1)
Modoc 0000	Pine Creek	Middle Alkali Lake	04/01-11/30	from the confluence of Middle Alkali Lake upstream (1)
Modoc 0000	Pit River in Big Valley	Pit River	04/01-11/30	from the confluence of the Pit River in Big Valley and the Pit River upstream except for Ash Creek
Modoc 0000	Raider Creek	Middle Alkali Lake	04/01-11/30	from the confluence of Middle Alkali Lake upstream (1)

DECLARATION OF FULLY APPROPRIATED STREAM SYSTEMS

November 19, 1998

County Decision No.	Stream	Tributary	Season Begin-End	Critical Reach
Modoc 0000	South Fork Pit River	Pit River	04/01-11/30	from the confluence of the South Fork Pit River and Pit River upstream (1)
Modoc 0000, 0297	Cedar Creek	Middle Alkali Lake	03/01-11/30	from the confluence of Middle Alkali Lake upstream (1)
Modoc 0000, 0038	Deep Creek	Middle Alkali Lake	03/01-11/30	from the confluence of Middle Alkali Lake upstream (1)
Modoc 0000, 0756	Soldier Creek	Upper Alkali Lake	01/01-12/31	from the confluence of Upper Alkali Lake upstream (1)
Modoc 0000, 1237	Ash Creek	Pit River	03/15-10/31	from the confluence of the Pit River upstream (1)
Modoc 0015	High Rock Creek	Lower Lake	04/01-10/31	from the confluence of High Rock Creek and Lower Lake upstream (1)
Modoc 0301	Thoms Creek	North Fork Pit River	03/15-10/31	from the confluence of Thoms Creek and the North Fork Pit River upstream (1)
Modoc 0427	Unnamed Spring (SW¼ SW¼, Sec 36, T39N, R16E, MDB&M)	Silver Creek	04/01-10/31	from the confluence of Silver Creek and the Unnamed Spring upstream (1)
Modoc 1236	Little Juniper Creek	Fitzhugh Creek	04/01-11/30	from the confluence of Little Juniper Reservoir and Little Juniper Creek upstream (1)
Modoc 1236	Unnamed Stream (NW¼ NE¼, Sec 26, T41N, R13E, MDB&M)	Fitzhugh Creek	04/01-11/30	from the confluence of the unnamed stream and Fitzhugh Creek upstream (1)
Modoc 1437	Crooks Creek	South Fork Pit River	04/15-10/31	from the confluence of the unnamed stream and the South Fork Pit River upstream (1)
Modoc 1583	Unnamed Stream (SE¼ SE¼, Sec 11, T43N, R13E, MDB&M)	North Fork Pit River	06/01-12/31	from the confluence of the unnamed stream and the North Fork Pit River upstream (1)

DECLARATION OF FULLY APPROPRIATED STREAM SYSTEMS

County Decision No.	Stream	Tributary	Season Begin-End	November 19, 1998 Critical Reach
Mono **	Leavitt Creek	West Walker River	01/01-12/31 (2)	Leavitt Creek from Leavitt Falls to the confluence with the main stem of the West Walker River
Mono **	West Walker River	Walker River	01/01-12/31 (2)	the main stem from its source to the confluence with Rock Creek near the town of Walker
Mono 0000	East Walker River	Walker River	04/01-11/30	Nevada County line upstream (1)
Mono 0000	West Walker River	Walker River	04/01-11/30	Nevada County line upstream (1)
Mono 0206	Mammoth Tunnel (NW¼ SE¼, Sec 9, T4S, R27E, MDB&M)	Lake Mary	01/01-12/31	Mammoth Tunnel
Mono 0455	Leevining Creek	Mono Lake	01/01-12/31	from the confluence of Leevining Creek and Mono Lake upstream (1)
Mono 0455	Mill Creek	Mono Lake	01/01-12/31	from the confluence of Mill Creek and Mono Lake upstream (1)
Mono 0455	Parker Creek	Rush Creek	01/01-12/31	from the confluence of Parker Creek and Rush Creek upstream (1)
Mono 0455	Walker Creek	Rush Creek	01/01-12/31	from the confluence of Walker Creek and Rush Creek upstream (1)
Mono 0731	Wilson Creek	Mono Lake	03/15-11/30	from the confluence of Wilson Creek and Mono Lake upstream (1)

DECLARATION OF FULLY APPROPRIATED STREAM SYSTEMS

November 19, 1998

County Decision No.	Stream	Tributary	Season Begin-End	Critical Reach
Monterey *A28199 1614	Unnamed Stream (NE¼ SW¼, Sec 4, T17S, R4E, MDB&M)	Salinas River	01/01-12/31	from the confluence of the Unnamed Stream located within the NE¼ of SW¼ of Section 4, T17S, R4E, MDB&M and Salinas River upstream (1)
Monterey 0287	Palo Corona (aka Seneca Creek)	Pacific Ocean	07/01-10/31	from the mouth of San Jose Creek at the Pacific Ocean upstream (1)
Monterey 0287	San Jose Creek	Pacific Ocean	07/01-10/31	from the mouth of San Jose Creek at the Pacific Ocean upstream (1)
Monterey 0524	Cholame Creek	Estrella River	03/01-10/31	from the confluence of Cholame Creek and Little Cholame Creek upstream (1)
Monterey 1585	Salinas River	Pacific Ocean	05/15-12/31 (i)	from the upper Salinas River at the Salinas Dam down to the Nacimiento River including any accretion flows where hydraulic continuity exists
Monterey 1632, WR 95-10	Carmel River System (m)	Pacific Ocean	05/01-12/31	from the mouth of the Carmel River at the Pacific Ocean upstream (1)

(i) Except diversions greater than 1 mile from the Salinas River on Huerhuero Creek, Estrella River and Mustard Creek and 2.5 miles on Vineyard Canyon.

(m) Water flowing in the aquifer that closely parallels the Carmel River is subject to the State Water Resources Control Board's jurisdiction. Subsurface jurisdiction extends from the mouth of the Pacific Ocean upstream at least as far as river mile 15, located near the confluence of Tularcitos Creek, and perhaps as far as the Sleepy Hollow Gage at mile point 17.2 (Order WR 95-10, Pages 4,5,11-13, and 38-39). Thus, water flowing in the aquifer is subject to the Declaration of Fully Appropriated Stream Systems determination as to availability of water. However, Applications listed in Table 13 of Decision 1632 or applications filed in accordance with Condition 10 of Decision 1632 are not subject to this Declaration of Fully Appropriated Stream Systems determination as to the availability of water (Decision 1632, Pages 41-50 and 97-98).

DECLARATION OF FULLY APPROPRIATED STREAM SYSTEMS

County Decision No.	Stream	Tributary	Season Begin-End	November 19, 1998 Critical Reach
Napa 0760	Bell Creek	Napa River	04/15-11/15	from the confluence of Bell Canyon and the Napa River upstream (1)
Napa 0798	Unnamed Spring (SE¼ SE¼, Sec 7, T8N, R5W, MDB&M)	Conn Creek	07/15-09/30 (f)	from the confluence of Conn Creek and Hennessey Lake upstream (1)
Napa 0869, WR 96-002	Putah Creek	Yolo Bypass	01/01-12/31 (c)	from Monticello Dam upstream (1)
Napa 0960	Aetna Creek (aka Star Creek)	Swartz Creek thence Pope Creek	05/01-10/31	from the confluence of Aetna (Star Creek) and Swartz Creek upstream (1)
Napa 1307, 1021	Pope Creek	Putah Creek	06/01-10/31	from the confluence of Pope Creek and Putah Creek upstream (1)
Napa 1404	Napa River	San Pablo Bay	05/15-10/31	at Trancas Street located within Section 34, T6N, R4W, MDB&M upstream (1)
Napa 1546	Adams Creek	Eticuera Creek thence Lake Berryessa	06/01-11/30	from the confluence of Adams Creek and Eticuera Creek upstream (1)
Napa 1594	Sacramento-San Joaquin Delta	Delta above Collinsville	06/15-08/31 (a)	from the Delta upstream (1)

(a) For diversions less then one cfs or less than 100 afa of storage, no diversion is allowed from June 16 through August 31.

(c) Application to appropriate water above Monticello Dam in Lake and Napa counties will not be processed by the State Water Resources Control Board without first determining the availability of water under the Condition 12 Settlement Agreement dated March 10, 1995.

(f) When Application 10990 (City of Napa) puts the maximum water to beneficial use, Conn Creek will be fully appropriated from November 1 through May 1.

DECLARATION OF FULLY APPROPRIATED STREAM SYSTEMS

November 19, 1998

County Decision No.	Stream	Tributary	Season Begin-End	Critical Reach
Nevada 0000	Shady Creek	South Fork Yuba	04/01-11/30	from Shady Creek located within Section 27, T17N, R7E, MDB&M and upstream (1)
Nevada 0307	Donner Creek	Truckee River	07/01-03/31	from the confluence of Donner Creek and the Truckee River upstream (1)
Nevada 0383	South Fork Poormans Creek	Poormans Creek	06/01-11/30	from the confluence with Poormans Creek upstream (1)
Nevada 0934	Yuba River	Feather River	08/01-10/31	from Englebright Dam upstream (1)
Nevada 1059, 1091	South Wolf Creek	Wolf Creek thence Bear River	04/15-11/30	from Wolf Creek upstream (1)
Nevada 1091	Bear River	Feather River	05/01-11/30	from Camp Far West Reservoir upstream (1)
Nevada 1124	Deer Creek	Yuba River	06/01-09/30	from the confluence at Deer Creek-Gold Creek and U.S. Geological Survey gaging station "near Smartville" upstream (1)
Nevada 1374	Unnamed Stream (SW¼ SE¼, Sec 6, T15N, R8E, MDB&M)	Clear Creek thence Yuba River	04/01-09/30	from the confluence at Deer Creek-Gold and U.S. Geological Survey gaging station "near Smartville" upstream (1)
Nevada 1394	Willow Valley Creek	Deer Creek	06/01-10/31	from the confluence of Willow Valley Creek and Deer Creek upstream. In accordance with Decision 1124 from the confluence at Deer Creek-Gold Creek and U.S. Geological Survey gaging station "near Smartville" upstream (1)
Nevada 1402	Magnolia Creek	Bear River	04/01-10/31	from Magnolia Creek to Camp Far West Reservoir upstream (1)
Nevada 1419	Unnamed Spring (SE¼ SE¼, Sec 2, T17N, R9E, MDB&M)	South Yuba River	01/01-12/31	from the confluence of the unnamed spring and the South Yuba River upstream (1)

DECLARATION OF FULLY APPROPRIATED STREAM SYSTEMS

County Decision No.	Stream	Tributary	Season Begin-End	November 19, 1998 Critical Reach
Nevada 1433	Little Rock Creek	Rock Creek thence South Yuba River	05/01-10/31	from the confluence where the Unnamed Stream joins Rock Creek upstream (1)
Nevada 1594	Sacramento-San Joaquin Delta	Delta above Collinsville	06/15-08/31 (a)	from the Delta upstream (1)

(a) For diversions less then one cfs or less than 100 afa of storage, no diversion is allowed from June 16 through August 31.

DECLARATION OF FULLY APPROPRIATED STREAM SYSTEMS

November 19, 1998

County Decision No.	Stream	Tributary	Season Begin-End	Critical Reach
Orange *A28743 A28744	Unnamed Spring (SW¼ NE¼, Sec 14, T5S, R7W, SBB&M)	Pine Canyon thence Silverado Canyon	01/01-12/31	from the confluence of Santiago Creek and the Santa Ana River upstream (1)
Orange 0000, 1194	Santa Ana River Watershed	Pacific Ocean	01/01-12/31	from the mouth of the Santa Ana River at the Pacific Ocean upstream (1)

DECLARATION OF FULLY APPROPRIATED STREAM SYSTEMS

County **November 19, 1998**

Decision No.	Stream	Tributary	Season Begin-End	Critical Reach
Placer **	North Fork American River	American River	01/01-12/31 (2)	the North Fork from its source to the Iowa Hill Bridge
Placer ***	North Fork American River	American River	01/01-12/31 (3)	the North Fork American River from a point 0.3 mile above Heath Springs downstream to a point approximately 1,000 feet upstream of the Colfax-Iowa Hill Bridge, including the Gold Run Addition Area
Placer 0642	Antelope Creek	Secret Ravine	04/01-10/31	from the confluence of Antelope Creek and Miners Ravine upstream (1)
Placer 0682	Live Oak Creek	Bunch Canyon thence North Fork American River	05/15-10/31	from the confluence of Live Oak Creek and Bunch Canyon upstream (1)
Placer 0871	Unnamed Spring (SW¼ NE¼,Sec 36,T16N,R10E,MDB&M)	Bear River	01/01-12/31	at the spring source
Placer 0901	Doty Ravine	Coon Creek thence East Side Canal	04/01-10/31	from the confluence of Doty Ravine located within NW¼ of NE¼, Section 36, T13N, R6E, MDB&M upstream (1)
Placer 0943	Unnamed Stream (aka Ingram Slough) (NE¼ SE¼, Sec 21,T12N,R6E,MDB&M)	Orchard Creek thence Auburn Ravine	04/01-10/31	from the SW corner of Section 21, T12N, R6E, MDB&M upstream (1)
Placer 0977	Dry Creek	Coon Creek	04/15-10/31	from the confluence of Dry Creek and Camp Far West Ditch located within Section 13, T13N, R7E, MDB&M upstream (1)
Placer 1087	Unnamed Stream (NW¼ NE¼,Sec 31,T12N,R8E,MDB&M)	Secret Ravine	06/01-10/31	from the confluence of the Unnamed Stream and the Boardman Canal located within Section 31, T12N, R8E, MDB&M upstream (1)
Placer 1091	Bear River	Feather River	05/01-11/30	from Camp Far West Reservoir upstream (1)
Placer 1108	American River	Sacramento River	07/01-10/31	from the Delta upstream (1)

DECLARATION OF FULLY APPROPRIATED STREAM SYSTEMS

November 19, 1998

County Decision No.	Stream	Tributary	Season Begin-End	Critical Reach
Placer 1158	Dutch Ravine	Auburn Ravine thence East Side Canal	06/01-10/31	from the Dutch Ravine junction and at Hemphill Dam located approximately four miles downstream from the junction
Placer 1214	Unnamed Stream (SW¼ SW¼, Sec 26, T12N, R7E, MDB&M)	Antelope Creek thence Sacramento River	04/01-11/30	from the confluence of the Unnamed Stream and Antelope Ravine upstream (1)
Placer 1560	Coon Creek	East Side Canal thence Sacramento River	06/01-09/30	from the confluence of Coon Creek and the East Side Canal from 06/01-06/30 and 09/01-09/30 and from the confluence of the Sacramento River from 07/01-08/31 upstream (1)
Placer 1594	Sacramento-San Joaquin Delta	Delta above Collinsville	06/15-08/31 (a)	from the Delta upstream (1)

(a) For diversions less then one cfs or less than 100 afa of storage, no diversion is allowed from June 16 through August 31.

DECLARATION OF FULLY APPROPRIATED STREAM SYSTEMS

November 19, 1998

County Decision No.	Stream	Tributary	Season Begin-End	Critical Reach
Plumas ***	Middle Fork Feather River	Feather River	01/01-12/31 (3)	the entire Middle Fork downstream from the confluence of its tributary streams one kilometer south of Beckwourth, CA
Plumas 0000	Indian Creek	North Fork Feather River	04/01-11/30	from the North Fork Feather River upstream (1)
Plumas 0025	South Fork Feather River	Feather River	03/01-10/31	from the confluence of Oroville Dam and Middle Fork and South Fork Feather River upstream (1)
Plumas 0831	Middle Fork Feather River	Feather River	05/15-09/30	from Middle Fork Feather River at Beckwourth upstream (1)
Plumas 1002	Clear Creek	North Fork Feather River	07/01-10/31	from the confluence with Clear Creek upstream (1)
Plumas 1002	Owl Creek	Clear Creek thence North Fork Feather River	07/01-10/31	from the confluence with Clear Creek upstream (1)
Plumas 1162	Haskins Creek	Bucks Lake	07/01-09/30	from the confluence of Haskins Creek and Bucks Lake upstream (1)
Plumas 1253	Unnamed Stream (SW¼ SW¼, Sec 8, T21N, R9E, MDB&M)	Rabbit Creek thence Slate Creek	08/01-09/30	from the confluence of the Unnamed Stream and Rabbit Creek upstream (1)
Plumas 1275	Feather River	Sacramento River	07/01-09/30	from the confluence of the Feather River and Sacramento River upstream (1)
Plumas 1391	Sierra Valley Channels	Middle Fork Feather River	04/15-09/30	from the confluence of the Middle Fork Feather River at Beckwourth upstream (1)
Plumas 1594	Sacramento-San Joaquin Delta	Delta above Collinsville	06/15-08/31 (a)	from the Delta upstream (1)

(a) For diversions less then one cfs or less than 100 afa of storage, no diversion is allowed from June 16 through August 31.

DECLARATION OF FULLY APPROPRIATED STREAM SYSTEMS

County				November 19, 1998
Decision No.	**Stream**	**Tributary**	**Season Begin-End**	**Critical Reach**
Riverside 0000, 1194	Santa Ana River Watershed	Pacific Ocean	01/01-12/31	from the mouth of the Santa Ana River at the Pacific Ocean upstream (1)
Riverside 0000, 0762	Whitewater River	Salton Sea	01/01-12/31	from the confluence of Whitewater River and the Salton Sea upstream (1)
Riverside 0304	Bautista Canyon	San Jacinto River	01/01-12/31	from the confluence of Bautista Canyon and the San Jacinto River upstream (1)
Riverside 0496	Strawberry Creek	San Jacinto River	06/01-09/30	on the San Jacinto River located within the S½ of NE¼ of Section 28, T5S, R2E, SBB&M upstream (1)
Riverside 0834	Unnamed Spring (SW¼ NW¼, Sec 26, T5S, R3E, SBB&M)	San Jacinto River	01/01-12/31	at the spring source
Riverside 0896	Santa Margarita River System	Pacific Ocean	01/01-12/31	from the mouth of the Santa Margarita River at the Pacific Ocean upstream (1)

DECLARATION OF FULLY APPROPRIATED STREAM SYSTEMS

County Decision No.	Stream	Tributary	Season Begin-End	November 19, 1998 Critical Reach
Sacramento **	American River	Sacramento River	01/01-12/31 (2)	the Lower American from Nimbus Dam to its junction with the Sacramento River
Sacramento 0000	Dry Creek	Mokelumne River	04/01-11/30	from the confluence of Dry Creek located within Section 19, T5N, R8E, MDB&M upstream (1)
Sacramento 0740	Dry Creek	Sacramento River	06/01-10/31	from Dry Creek located within the SW¼ of NW¼, Section 33, T10N, R5E, MDB&M upstream (1)
Sacramento 0925	Elk Grove Creek	Laguna Creek thence Morrison Creek thence Sacramento River	04/01-10/31	from the confluence of Elk Grove Creek and Laguna Creek upstream (1)
Sacramento 1062	Unnamed Stream (SE¼ SE¼, Sec 6, T7N, R8E, MDB&M)	Cosumnes River	07/01-09/30	from the point where the Cosumnes River crosses the aqueduct located in T7N, R7E, MDB&M upstream (1)
Sacramento 1108, 1211	American River	Sacramento River	07/01-10/31	from the confluence with the Sacramento River upstream (1)
Sacramento 1186	Morrison Creek	Sacramento River	06/01-10/31	from the confluence of Morrison Creek and the Sacramento River upstream (1)
Sacramento 1219	Mokelumne River	San Joaquin River	07/01-09/30	from the confluence with the San Joaquin River upstream to the point(s) of diversion of the Woodbridge Irrigation District including all tributaries within this reach where hydraulic continuity exists
Sacramento 1369	Cosumnes River	Mokelumne River	07/01-10/31	from the confluence with the Mokelumne River upstream (1)

DECLARATION OF FULLY APPROPRIATED STREAM SYSTEMS

November 19, 1998

County Decision No.	Stream	Tributary	Season Begin-End	Critical Reach
Sacramento 1547	Badger Creek	Cosumnes River	04/15-10/31	from Badger Creek located in Section 30, T6N, R7E, MDB&M upstream (1)
Sacramento 1594	Sacramento-San Joaquin Delta	Delta above Collinsville	06/15-08/31 (a)	from the Delta upstream (1)
Sacramento WR 95-09	Deer Creek	Cosumnes River	05/01-10/31	from the confluence of Deer Creek and the Cosumnes River upstream (1)

(a) For diversions less then one cfs or less than 100 afa of storage, no diversion is allowed from June 16 through August 31.

DECLARATION OF FULLY APPROPRIATED STREAM SYSTEMS

County				November 19, 1998
Decision No.	**Stream**	**Tributary**	**Season Begin-End**	**Critical Reach**
San Benito *A28156	Unnamed Stream & Harlan Creek	Indian Canyon tributary to Pescadero Creek thence San Benito River	06/01-10/31	from the point where Indian Canyon enters Pescadero Creek upstream (1)

DECLARATION OF FULLY APPROPRIATED STREAM SYSTEMS

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County Decision No.	Stream	Tributary	Season Begin-End	Critical Reach
San Bernardino *	Crystal Creek	Lucerne Valley	01/01-12/31	from the confluence of the unnamed stream and Crystal Creek located within the NE corner of Section 1, T3N, R1W, SBB&M upstream (1)
San Bernardino 0000, 1194	Santa Ana River Watershed	Pacific Ocean	01/01-12/31	from the mouth of the Santa Ana River at the Pacific Ocean upstream (1)
San Bernardino 0000, 0762	Whitewater River	Salton Sea	01/01-12/31	from the confluence of Whitewater River and the Salton Sea upstream (1)
San Bernardino 0121	Unnamed Spring (Sec 22, T2N, R1W, SBB&M)	Big Bear Lake	06/01-11/30	at the spring source
San Bernardino 0484	Unnamed Spring(aka Poupart Spring) (NW¼ NE¼, Sec 22, T2N, R1W, SBB&M)	Big Bear Lake	01/01-12/31	at the spring source
San Bernardino 0556	Unnamed Spring (SE¼ SW¼, Sec 4, T15N, R14E, SBB&M)	Mojave Desert	01/01-12/31	at the spring source
San Bernardino 0628	Van Dusen Canyon	Baldwin Lake	01/01-12/31	Van Dusen Canyon upstream (1)
San Bernardino 0802	Unnamed Spring (SE¼ SE¼, Sec 3,T9N,R21E,SBB&M)	Piute Wash thence Colorado River	01/01-12/31	at the spring source
San Bernardino 0819	Mescal Spring (SW¼ NE¼, Sec 24, T16N, R13E, SBB&M)	Ivanpah Valley	01/01-12/31	at the spring source
San Bernardino 1246	Unnamed Spring (NE¼ NE¼, Sec 6, T3N, R2W, SBB&M)	Arrastre Canyon thence Rabbit Lake	01/01-12/31	at the spring source
San Bernardino 1619	Mojave River System		01/01-12/31	Mojave River System

DECLARATION OF FULLY APPROPRIATED STREAM SYSTEMS

November 19, 1998

County Decision No.	Stream	Tributary	Season Begin-End	Critical Reach
San Diego 0000	La Zanja Creek	San Dieguito River	04/01-11/30	from the confluence of San Dieguito River upstream (1)
San Diego 0147	Santa Ysabel Creek	San Dieguito River	01/01-12/31	from the Sutherland Reservoir upstream (1)
San Diego 0234	Unnamed Spring(aka Tickner Spring) (NE¼ SW¼, Sec 25, T9S, R3W, SBB&M)	San Luis Rey River	01/01-12/31	at the spring source
San Diego 0396	Otay River	Lower Otay Reservoir	01/01-12/31	from the Lower Otay Reservoir downstream approximately 10 miles and upstream (1)
San Diego 0646	Sweetwater River	San Diego Bay	01/01-12/31	from the confluence of Sweetwater River located at Sweetwater Reservoir located within Section 16, T17S, R1W, SBB&M upstream (1)
San Diego 0719	Buena Vista Creek	Pacific Ocean	01/01-12/31	from the mouth of Buena Vista Creek at the Pacific Ocean upstream (1)
San Diego 0800	Pilgrim Creek	San Luis Rey River	01/01-12/31	from the confluence of Pilgrim Creek and the San Luis Rey River upstream (1)
San Diego 0801	Unnamed Stream (SW¼ NE¼, Sec 30, T10S, R2E, SBB&M)	San Luis Rey River	01/01-12/31	from the confluence of the unnamed stream and the San Luis Rey River upstream (1)
San Diego 0896	Santa Margarita River System	Pacific Ocean	01/01-12/31	from the mouth of the Santa Margarita River at the Pacific Ocean upstream (1)
San Diego 1099	Unnamed Stream (SW¼ NE¼, Sec 30, T13S, R1W, SBB&M)	Santa Ysabel Creek	01/01-12/31	from the confluence of the unnamed stream and Lake Hodges (on the San Dieguito River just below the Santa Ysabel Creek-unnamed stream junction) upstream (1)
San Diego 1349	San Diego River System	El Capitan Reservoir	01/01-12/31	the entire San Diego River watershed

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County **November 19, 1998**

Decision No.	Stream	Tributary	Season Begin-End	Critical Reach
San Joaquin 0000	Dry Creek	Mokelumne River	04/01-11/30	from the confluence of Dry Creek located within Section 19, T5N, R8E, MDB&M upstream (1)
San Joaquin 0000	Stanislaus River Stream System	San Joaquin River	04/01-11/30	from the confluence with the San Joaquin River upstream (1)
San Joaquin 0738	Littlejohns Creek	San Joaquin River	05/01-11/30	from a point on Littlejohns Creek located at Kaiser Road within the NE¼ of SE¼, Section 35, T1N, R7E, MDB&M upstream (1)
San Joaquin 0811	Duck Creek	Walker Slough thence San Joaquin River	04/01-10/31	from Duck Creek upstream (1)
San Joaquin 0829	Paddy Creek	Bear Creek	04/01-10/31	from the confluence of Paddy Creek and Bear Creek located at the center of Section 23, T3N, R7E, MDB&M upstream (1)
San Joaquin 0851	Unnamed Stream (Sec 2, T1N, R8E, MDB&M)	Mormon Slough	04/01-10/31	from the Unnamed Stream located near the north quarter corner of Section 8, T1N, R8E, MDB&M upstream (1)
San Joaquin 0851	Unnamed Stream (Sec 11, T1N, R8E, MDB&M)	North Branch Duck Creek	04/01-10/31	from the center of Section 4, T1N, R8E, MDB&M upstream (1)
San Joaquin 1037	Bear Creek	Disappointment Slough/ San Joaquin River	05/01-11/30	from the confluence with the San Joaquin River at Disappointment Slough Upstream (1)
San Joaquin 1527, 1109, 858	Mokelumne River	San Joaquin River	03/01-11/30 (n)	from the Woodbridge Irrigation District's point(s)of diversion upstream (1)
San Joaquin 1122	Lone Tree Creek	French Camp Slough thence San Joaquin Delta Channel	07/01-09/30	from the confluence of French Camp Slough and Lone Tree Creek upstream (1)

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County Decision No.	Stream	Tributary	Season Begin-End	Critical Reach
San Joaquin 1179	Calaveras River	San Joaquin River	05/01-10/31	from the confluence with the San Joaquin River upstream (1)
San Joaquin 1219	Mokelumne River	San Joaquin River	07/01-09/30	from the confluence with the San Joaquin River upstream to the point(s) of diversion of the Woodbridge Irrigation District including all tributaries within this reach where hydraulic continuity exists
San Joaquin 1422	Stanislaus River	San Joaquin River	07/01-10/31	from the confluence with the San Joaquin River upstream (1)
San Joaquin 1594	Sacramento-San Joaquin Delta	Delta above Collinsville	06/15-08/31 (a)	from the Delta upstream (1)

(a) For diversions less then one cfs or less than 100 afa of storage, no diversion is allowed from June 16 through August 31.

(n) During the months of March through June, the Declaration does not apply to proposed conjunctive use projects which are not dependent upon unappropriated water being available from the Mokelumne River in most years but which could utilize unappropriated water in years when it is available. Applications for that type of project, if any, may be accepted for processing and evidence of water availability shall be evaluated by the State Water Resources Control Board in the course of processing the applications.

DECLARATION OF FULLY APPROPRIATED STREAM SYSTEMS

November 19, 1998

County Decision No.	Stream	Tributary	Season Begin-End	Critical Reach
San Luis Obispo 0109	Arroyo Grande Creek	Pacific Ocean	07/01-08/31	from the mouth of Arroyo Grande Creek at the Pacific Ocean upstream (1)
San Luis Obispo 0109	Lopez Creek	Arroyo Grande Creek	05/01-10/31	from the confluence of Lopez Creek and Arroyo Grande Creek upstream (1)
San Luis Obispo 0502	Los Osos Creek	Morro Bay	05/15-10/31	from Morro Bay upstream (1)
San Luis Obispo 0963	San Luis Obispo Creek	Pacific Ocean	01/01-12/31	from the mouth of San Luis Obispo Creek at the Pacific Ocean upstream (1)
San Luis Obispo 1220	Dip Creek	Nacimiento River	01/01-12/31	from Nacimiento Reservoir upstream (1)
San Luis Obispo 1370	Coon Creek	Paso Robles Creek	04/15-10/31	from the confluence of Paso Robles Creek upstream (1)
San Luis Obispo 1477, WR 88-14	San Simeon Creek	Pacific Ocean	05/01 (h) - 10/31	San Simeon Creek upstream of the confluence with Van Gorden Creek where hydraulic continuity exists
San Luis Obispo 1585	Salinas River	Pacific Ocean	05/15-12/31 (i)	from the upper Salinas River at the Salinas Dam down to the Nacimiento River including any accretion flows where hydraulic continuity exists
San Luis Obispo 1633	Chorro Creek (Subterranean Stream)	Morro Bay thence Pacific Ocean	06/15-11/30	Chorro Creek from the California Mens' Colony Wastewater Treatment Plant outfall located immediately upstream of the confluence of Chorro Creek and Pennington Creek downstream to the Pacific Ocean (1)

(h) May 1 or the date when surface flow ceases at the Palmer Flats gaging station whichever occurs first in any year. The date when surface flow ceases refers to the date of cessation of seasonal runoff during the winter or spring months. Any question regarding cessation of seasonal runoff in a particular year shall be resolved by the Chief of the Division of Water Rights upon request of any legal user of water from San Simeon Creek.

(i) Except diversions greater then 1 mile from the Salinas River on Huerhuero Creek, Estrella River and Mustard Creek and 2.5 miles on Vineyard Canyon.

DECLARATION OF FULLY APPROPRIATED STREAM SYSTEMS

November 19, 1998

County Decision No.	Stream	Tributary	Season Begin-End	Critical Reach
San Mateo 0000	Purisima Creek	Pacific Ocean	04/01-11/30	from the mouth of Purisima Creek at the Pacific Ocean upstream (1)
San Mateo 0000	San Gregorio Stream System	Pacific Ocean	06/01-10/31	San Gregorio Stream System upstream (1)
San Mateo 0194	Pescadero Creek	Pacific Ocean	06/15-10/31	from the mouth of Pescadero Creek at the Pacific Ocean upstream (1)
San Mateo 0315	Peters Creek	Pescadero Creek	05/15-11/30	from the confluence of Peters Creek and Pescadero Creek located within Section 8, T8S, R3W, MDB&M upstream (1)
San Mateo 1472, 0928	San Pedro Creek Watershed	Pacific Ocean	05/01-11/30	from the mouth of San Pedro Creek at the Pacific Ocean upstream (1)
San Mateo 1373	Pilarcitos Creek	Pacific Ocean	06/01-10/31	from the mouth of Pilarcitos Creek at the Pacific Ocean upstream (1). Pilarcitos Creek goes underground just before Half Moon Bay.
San Mateo 1567	Butano Creek	Pacific Ocean	04/15-11/30	from the mouth of Butano Creek at the Pacific Ocean upstream (1)

DECLARATION OF FULLY APPROPRIATED STREAM SYSTEMS

November 19, 1998

County Decision No.	Stream	Tributary	Season Begin-End	Critical Reach
Santa Barbara 0000	San Antonio Creek	Pacific Ocean	04/01-11/30	from the mouth of San Antonio Creek at the Pacific Ocean upstream (1)
Santa Barbara 1539	San Jose Creek	Pacific Ocean	06/01-10/31	the San Jose Creek system upstream (1)

DECLARATION OF FULLY APPROPRIATED STREAM SYSTEMS

County Decision No.	Stream	Tributary	Season Begin-End	November 19, 1998 Critical Reach
Santa Clara 0000	Uvas Creek	Pajaro River	04/01-11/30	from the Pajaro River upstream (1)
Santa Clara 0176	Casey Gulch Creek	Los Gatos Creek	04/01-11/30	from Los Gatos Creek upstream (1)
Santa Clara 0306	Coyote River	San Francisco Bay	06/01-11/30	from Coyote River located at the gaging station at Edenvale within T8S, R2E, MDB&M upstream (1)
Santa Clara 0445, 0812	Guadalupe Creek	San Francisco Bay	05/01-10/31	from the NE¼ of SW¼ of Section 9, T8S, R1E, MDB&M upstream (1)
Santa Clara 0974	Uvas Creek	Pajaro River	01/01-12/31	from Uvas Dam upstream (1)
Santa Clara 1010	Moody Gulch	Los Gatos Creek	01/01-12/31	from the confluence of Moody Gulch and Los Gatos Creek upstream (1)
Santa Clara 1044	Unnamed Stream (SE¼ NE¼, Sec 15, T8S, R2W, MDB&M)	Saratoga Creek	07/01-12/31	from the confluence of Saratoga Creek upstream (1)
Santa Clara 1430	Alamitos Creek	Guadalupe Creek	01/01-12/31	the Alamitos Creek System upstream (1)

DECLARATION OF FULLY APPROPRIATED STREAM SYSTEMS

November 19, 1998

County Decision No.	Stream	Tributary	Season Begin-End	Critical Reach
Santa Cruz 0000	Soquel Creek	Pacific Ocean	04/01-11/30	from Monterey Bay upstream (1)
Santa Cruz 0438	San Lorenzo River	Pacific Ocean	06/01-10/31	from the mouth of the San Lorenzo River at the Pacific Ocean upstream (1)
Santa Cruz 1295	Love Creek	San Lorenzo River	07/01-10/31	from the confluence of Love Creek and the San Lorenzo River upstream (1)
Santa Cruz 1471	Diablo Canyon	Pajaro River	05/01-11/30	three miles downstream from the confluence of Diablo Canyon and Corralitos Creek upstream (1)
Santa Cruz 1471	Unnamed Stream	Salsipuedes Creek	05/01-11/30	three miles downstream from the confluence of Diablo Gulch Canyon and Corralitos Creek upstream (1)

DECLARATION OF FULLY APPROPRIATED STREAM SYSTEMS

November 19, 1998

County Decision No.	Stream	Tributary	Season Begin-End	Critical Reach
Shasta **	McCloud River	Shasta Lake	01/01-12/31 (2)	the main stem from Algoma to the confluence with Lake McCloud; the main stem from McCloud Dam to Shasta Lake
Shasta **	Squaw Valley Creek	McCloud River	01/01-12/31 (2)	Squaw Valley Creek from the northern boundary of Section 14, T38N, R3W to its confluence with the main stem of the McCloud River
Shasta 0000	Burney Creek	Lake Britton	04/01-11/30	from the confluence of Burney Creek and Lake Britton upstream (1)
Shasta 0000	Clover Creek	Little North Cow Creek	04/01-11/30	from the confluence of Clover Creek and Old Cow Creek upstream (1)
Shasta 0000	Cow Creek	Sacramento River	04/01-11/30	from the confluence of Cow Creek and the Sacramento River upstream (1)
Shasta 0000	Hat Creek	Lake Britton	04/01-11/30	from the junction of Hat Creek and Rising River upstream (1)
Shasta 0000	North Fork Cottonwood Creek	Cottonwood Creek	04/01-11/30	from the confluence of North Fork Cottonwood Creek and Cottonwood Creek upstream (1)
Shasta 0000	Oak Run Creek	Cow Creek	04/01-11/30	at Gage #9 located in Section 3, T32N, R2W, MDB&M upstream (1)
Shasta 0000	Roaring Creek	Pit River	04/01-11/30	from Roaring Creek located at Big Bend Road Bridge (or confluence with Richardson Creek) upstream (1)
Shasta 0000	Willow Creek Stream System	Montgomery Creek	04/01-11/30	from the confluence of Willow Creek Stream System and Montgomery Creek upstream (1)

DECLARATION OF FULLY APPROPRIATED STREAM SYSTEMS

November 19, 1998

County Decision No.	Stream	Tributary	Season Begin-End	Critical Reach
Shasta 0000, 0576	North (Little) Cow Creek	Cow Creek	06/01-10/31	from the confluence of North (Little) Cow Creek and Old Cow Creek upstream (1)
Shasta 0518	Middle Fork Cottonwood Creek	Sacramento River	07/01-09/30	from a point on Middle Fork Cottonwood Creek located within the SW¼ of SW¼ of Section 16, T29N, R9W,MDB&M (approximately 2 miles below the applicants' point of diversion) upstream (1)
Shasta 0705	South Fork Montgomery Creek (aka Johnson Creek)	Pit River	05/15-09/30	from the ditch known as the "Bowley, Childs and Calkins Ditch" located within the SW¼ NE¼, Section 15, T34N, R1E, MDB&M upstream (1)
Shasta 0946	Unnamed Stream (NW¼ SW¼, Sec 26, T35N, R5W, MDB&M)	Shasta Lake	05/01-11/30	from the confluence of the unnamed stream and Shasta Lake upstream (1)
Shasta 1243	Beegum Creek	Middle Fork Cottonwood Creek	06/15-07/31	from the Section lines of Sections 17-18, T29N, R4W, MDB&M upstream (1)
Shasta 1398	Ash Creek	Sacramento River	04/01-10/31	Ash Creek approximately 1¼ miles below the NW¼ of SE¼, Section 1, T30N, R1W, MDB&M upstream (1)
Shasta 1594	Sacramento-San Joaquin Delta	Delta above Collinsville	06/15-08/31 (a)	from the Delta upstream (1)

(a) For diversions less then one cfs or less than 100 afa of storage, no diversion is allowed from June 16 through August 31.

DECLARATION OF FULLY APPROPRIATED STREAM SYSTEMS

November 19, 1998

County Decision No.	Stream	Tributary	Season Begin-End	Critical Reach
Sierra 0000	Middle Fork Feather River	Feather River	05/15-09/30	
Sierra 0000, 1444	Long Valley Creek	Honey Lake	03/01-09/30	from the confluence of Honey Lake upstream (1)
Sierra 0831	Middle Fork Feather River	Feather River	05/15-09/30	from Middle Fork Feather River at Beckwourth upstream (1)
Sierra 0994	East Fork Indian Creek	Indian Creek thence North Yuba River	09/01-11/30	from the point of diversion(s) to the confluence with Indian Creek upstream (1)
Sierra 0994	Grant Ravine	North Yuba River	09/01-11/30	from the point of diversion(s) to the confluence with Indian Creek upstream (1)
Sierra 0994	South Fork Indian Creek	Indian Creek thence North Yuba River	09/01-11/30	from the point of diversion(s) to the confluence with Indian Creek upstream (1)
Sierra 1160	Oregon Creek	Middle Yuba River	07/01-10/31	from the confluence of Oregon Creek and the Middle Yuba River upstream (1)
Sierra 1270	Perazzo Canyon	Little Truckee River	07/01-10/31	from the confluence of Perazzo Canyon and the Little Truckee River upstream (1)
Sierra 1323	Unnamed Stream	Buckeye Ravine thence Kanaka Creek	01/01-12/31	from the confluence of Buckeye Ravine and Kanaka Creek upstream (1)
Sierra 1368	Unnamed Stream (NE¼ NW¼, Sec 7, T21N, R10E, MDB&M)	Sacketts Gulch thence Slate Creek	05/01-10/31	from the confluence of the unnamed stream and Slate Creek upstream (1)
Sierra 1391	Sierra Valley Channels	Middle Fork Feather River	04/15-09/30	from the confluence of the Middle Fork Feather River at Beckwourth upstream (1)

DECLARATION OF FULLY APPROPRIATED STREAM SYSTEMS

November 19, 1998

County Decision No.	Stream	Tributary	Season Begin-End	Critical Reach
Sierra 1594	Sacramento-San Joaquin Delta	Delta above Collinsville	06/15-08/31 (a)	from the Delta upstream (1)

(a) For diversions less then one cfs or less than 100 afa of storage, no diversion is allowed from June 16 through August 31.

DECLARATION OF FULLY APPROPRIATED STREAM SYSTEMS

November 19, 1998

County Decision No.	Stream	Tributary	Season Begin-End	Critical Reach
Siskiyou **	Klamath River	Pacific Ocean	01/01-12/31 (2)	from the main stem about 100 yards below Iron Gate Dam to the Pacific Ocean
Siskiyou **	McCloud River	Shasta Lake	01/01-12/31 (2)	the main stem from Algoma to the confluence with Lake McCloud; the main stem from McCloud Dam to Shasta Lake
Siskiyou **	North Fork of the Salmon River	Salmon River	01/01-12/31 (2)	the North Fork of the Salmon River from the intersection of the river with the south boundary of the Marble Mountain Wilderness Area to the River mouth
Siskiyou **	Salmon River	Klamath River	01/01-12/31 (2)	the Salmon River from Cecilville Bridge to the river mouth near Somesbar
Siskiyou **	Scott River	Klamath River	01/01-12/31 (2)	the Scott River from the mouth of Shackleford Creek west of Fort Jones to the river mouth near Hamburg
Siskiyou **	Squaw Valley Creek	McCloud River	01/01-12/31 (2)	Squaw Valley Creek from the northern boundary of Section 14, T38N, R3W to its confluence with the main stem of the McCloud River
Siskiyou **	Wooley Creek	Salmon River	01/01-12/31 (2)	Wooley Creek from the western boundary of the Marble Mountain Wilderness Area to its confluence with the Salmon River
Siskiyou 0000	Cold Creek	Bogus Creek	04/01-11/30	from Copco Lake upstream (1)

November 19, 1998

County Decision No.	Stream	Tributary	Season Begin-End	Critical Reach
Siskiyou 0000	French Creek	Scott River	04/01-11/30	from the confluence of French Creek and the Scott River upstream (1)
Siskiyou 0000	Scott River	Klamath River	04/01-11/30	at the U.S. Geological Survey gage located on the Scott River near Fort Jones upstream (1)
Siskiyou 0000	Shackleford Creek	Scott River	04/01-11/30	from the confluence of Shackleford Creek and the Scott River upstream (1)
Siskiyou 0000	Willow Creek	Klamath River	04/01-11/30	from the York Road Bridge located within Section 8, T46N, R5W, MDB&M upstream (1)
Siskiyou 0000, 1273	Seiad Creek	Klamath River	07/01-10/31	from the confluence of Seiad Creek and the Klamath River upstream (1)
Siskiyou 0000, 1367	Shasta River	Klamath River	05/01-10/31	from the confluence of the Shasta River and the Klamath River upstream (1)
Siskiyou 0068	Shasta River	Klamath River	06/15-10/31	from the confluence of Willow Creek located within Section 23, T44N, R6W, MDB&M upstream (1)
Siskiyou 0381	McKinney Creek	Klamath River	03/01-10/31	about 1-1/2 miles downstream from the point of diversion on McKinney Creek upstream (1)
Siskiyou 0416	East Fork of South Fork Salmon River	Salmon River	07/15-11/30	at a point on the East Fork of South Fork Salmon River located within T39N, R10W (Shadow Creek Campground) upstream (1)

DECLARATION OF FULLY APPROPRIATED STREAM SYSTEMS

November 19, 1998

County Decision No.	Stream	Tributary	Season Begin-End	Critical Reach
Siskiyou 0545	Douglas Creek	Klamath River	06/01-10/31	from a point on Douglas Creek located within the NE¼ of NW¼, Section 19, T15N, R7E, MDB&M upstream (1)
Siskiyou 1594	Sacramento-San Joaquin Delta	Delta above Collinsville	06/15-08/31 (a)	from the Delta upstream (1)

(a) For diversions less then one cfs or less than 100 afa of storage, no diversion is allowed from June 16 through August 31.

DECLARATION OF FULLY APPROPRIATED STREAM SYSTEMS

November 19, 1998

County Decision No.	Stream	Tributary	Season Begin-End	Critical Reach
Solano 0424	Miller Canyon Creek	Pleasants Creek thence Putah Creek	06/01-10/31	from a point where Pleasants Creek and Pleasants Valley Road intersect located within Section 1, T7N, R2W, MDB&M upstream (1)
Solano 1289	Union Creek	Hill Slough thence Suisun Bay	03/01-10/31	from the point of diversion on Union Creek downstream about ¼ mile upstream (1)
Solano 1594	Sacramento-San Joaquin Delta	Delta above Collinsville	06/15-08/31 (a)	from the Delta upstream (1)

(a) For diversions less then one cfs or less than 100 afa of storage, no diversion is allowed from June 16 through August 31.

DECLARATION OF FULLY APPROPRIATED STREAM SYSTEMS

November 19, 1998

County Decision No.	Stream	Tributary	Season Begin-End	Critical Reach
Sonoma 0302	Mark West Creek	Russian River	05/01-10/31	Mark West Creek from where it crosses Highway 101 located in Section 29, T8N, R8W, MDB&M upstream (1)
Sonoma 0663	Green Valley Creek	Russian River	06/15-10/31	from the confluence of Green Valley Creek and the Russian River upstream (1)
Sonoma 0709	Atascadero Creek	Green Valley Creek	06/15-10/31	from the confluence of Green Valley Creek upstream (1)
Sonoma 0852, 0691	Laguna De Santa Rosa	Mark West Creek thence Russian River	06/01-10/31	from Laguna De Santa Rosa and North of Molino (Occidental) Road located within Section 26, T7N, R9W, MDB&M upstream (1)
Sonoma 1004	Sonoma Creek	San Pablo Bay	07/01-09/30	on Sonoma Creek below the gaging station located at Boyes Hot Springs upstream (1)
Sonoma 1038	Santa Rosa Creek	Laguna De Santa Rosa	06/01-10/31	from Santa Rosa Creek located at the point within Section 18, T7N, R8W, MDB&M upstream (1)
Sonoma 1537	Unnamed Stream (SW¼ SW¼, Sec 5, T9N, R8W, MDB&M)	Russian River	06/01-10/31	from the point of diversion immediately downstream and upstream (1)
Sonoma 1608	Unnamed Stream (SE¼ SE¼, Sec 36, T11N, R10W, MDB&M)	Gill Creek thence Russian River	06/01-09/30	from the confluence of Gill Creek and the unnamed stream located within Projected Section 1, T10N, R10W, MDB&M upstream (1)

DECLARATION OF FULLY APPROPRIATED STREAM SYSTEMS

November 19, 1998

County Decision No.	Stream	Tributary	Season Begin-End	Critical Reach
Stanislaus 0000	Stanislaus River Stream System	San Joaquin River	04/01-11/30	from the confluence with the San Joaquin River upstream (1)
Stanislaus 1179	Calaveras River	San Joaquin River	05/01-10/31	from the confluence with the San Joaquin River upstream (1)
Stanislaus 1422	Stanislaus River	San Joaquin River	07/01-10/31	from the confluence with San Joaquin River upstream (1)
Stanislaus 1594	Sacramento-San Joaquin Delta	Delta above Collinsville	06/15-08/31 (a)	from the Delta upstream (1)

(a) For diversions less then one cfs or less than 100 afa of storage, no diversion is allowed from June 16 through August 31.

DECLARATION OF FULLY APPROPRIATED STREAM SYSTEMS

County Decision No.	Stream	Tributary	Season Begin-End	Critical Reach
				November 19, 1998
Sutter 0814	Woods Lateral Drain	Sacramento River	04/01-09/30	from the confluence of Woods Lateral Drain and the Sacramento River upstream (1)
Sutter 0842	Kings Slough	Sacramento River	04/01-10/31	from Kings Slough upstream (1)
Sutter 1275	Feather River	Sacramento River	07/01-09/30	from the confluence of the Feather River and the Sacramento River upstream (1)
Sutter 1594	Sacramento-San Joaquin Delta	Delta above Collinsville	06/15-08/31 (a)	from the Delta upstream (1)

(a) For diversions less then one cfs or less than 100 afa of storage, no diversion is allowed from June 16 through August 31.

DECLARATION OF FULLY APPROPRIATED STREAM SYSTEMS

November 19, 1998

County Decision No.	Stream	Tributary	Season Begin-End	Critical Reach
Tehama 0000	Pine Creek	Sacramento River	04/01-11/30	from the confluence of Pine Creek and the Sacramento River upstream (1)
Tehama 0000	Stony Creek Stream System	Sacramento River	04/01-11/30	from the confluence of the Sacramento River upstream (1)
Tehama 1100	Stony Creek	Sacramento River	05/01-10/31	from the confluence of Stony Creek and the Sacramento River upstream (1)
Tehama 1243	Beegum Creek	Middle Fork Cottonwood Creek	06/15-07/31	from Section lines of Sections 17-18, T29N, R4W, MDB&M upstream (1)
Tehama 1500	Truckee Creek	McClure Creek	04/01-10/31	from a point located within the SE¼ SE¼, Sec.14, T25N, R3W, MDB&M upstream (1)
Tehama 1594	Sacramento-San Joaquin Delta	Delta above Collinsville	06/15-08/31 (a)	from the Delta upstream (1)

(a) For diversions less then one cfs or less than 100 afa of storage, no diversion is allowed from June 16 through August 31.

DECLARATION OF FULLY APPROPRIATED STREAM SYSTEMS

County Decision No.	Stream	Tributary	Season Begin-End	November 19, 1998 Critical Reach
Trinity **	Eel River	Pacific Ocean	01/01-12/31 (2)	the main stem from 100 yards below Van Arsdale Dam to the Pacific Ocean
Trinity **	Middle Fork Eel River	Eel River	01/01-12/31 (2)	the Middle Fork of the Eel from the intersection of the river with the southern boundary of the Middle Eel-Yolla Bolly Wilderness Area to the river mouth at Dos Rios
Trinity **	New River	Trinity River	01/01-12/31 (2)	New River from the intersection of the river with the southern boundary of the Salmon-Trinity Primitive Area downstream to the river mouth near Burnt Ranch
Trinity **	North Fork Eel River	Eel River	01/01-12/31 (2)	the North Fork of the Eel from the Old Gilman Ranch downstream to the river mouth near Ramsey
Trinity **	North Fork Trinity River	Trinity River	01/01-12/31 (2)	the North Fork of the Trinity from the intersection of the river with the southern boundary of the Salmon-Trinity Primitive Area downstream to the river mouth at Helena
Trinity **	South Fork Trinity River	Trinity River	01/01-12/31 (2)	South Fork of the Trinity from the junction of the river with State Highway Route 36 to the river mouth near Salver
Trinity **	Trinity River	Klamath River	01/01-12/31 (2)	the main stem from 100 yards below Lewiston Dam to the river mouth at Weitchpec
Trinity 0027	Mule Creek	Trinity River	05/15-09/15	from Clair Engle Lake upstream (1)

DECLARATION OF FULLY APPROPRIATED STREAM SYSTEMS

November 19, 1998

County Decision No.	Stream	Tributary	Season Begin-End	Critical Reach
Trinity 0460	Cold Springs Creek	South Fork Trinity River thence Trinity River	06/01-09/30	from the confluence of Cold Springs Creek and the South Fork Trinity River upstream (1)
Trinity 0850	Tule Creek	Main Tule Creek thence South Fork Trinity River	06/01-10/31	approximately 3/4 mile downstream from the applicant's point of diversion upstream (1)
Trinity 1029	Deer Creek	Trinity River	07/01-11/30	from the confluence of the Trinity River upstream (1)
Trinity 1259	Mad River	Pacific Ocean	06/01-10/31	from the mouth of the Mad River at the Pacific Ocean upstream (1)
Trinity 1584	Unnamed Stream (SE¼ NE¼,Sec 35,T33N,R10W,MDB&M)	Trinity River	05/01-10/31	from the confluence of the unnamed stream and the Trinity River upstream (1)

DECLARATION OF FULLY APPROPRIATED STREAM SYSTEMS

November 19, 1998

County Decision No.	Stream	Tributary	Season Begin-End	Critical Reach
Tulare ***	North Fork Kern River	Kern River	01/01-12/31 (3)	the segment of the main stem from the Tulare-Kern County line to its headwaters in Sequoia National Park
Tulare ***	South Fork Kern River	Kern River	01/01-12/31 (3)	the segment of its headwaters in the Inyo National Forest to the southern boundary of the Domelands Wilderness in the Sequoia National Forest
Tulare 0959	Poso Creek	Tulare Lake Basin	06/15-10/31	the termination of Poso Creek located within T26S, R24E, MDB&M near McFarland and upstream. Poso Creek goes intermittent just below the confluence of Poso Creek and Little Poso Creek located within T27S, R30E, MDB&M at Pine Mountain
Tulare 1290	Kings River System	Tulare Lake Basin	01/01-12/31	from Tulare Lake Basin upstream (1)
Tulare 1435, 1018, 1432	Tule River System	Tulare Lake Basin	01/01-12/31	from the terminus at Tulare Lake Basin upstream including all tributaries in the Tule River System where hydraulic continuity exists during any part of the year
Tulare 1594	Sacramento-San Joaquin Delta	Delta above Collinsville	06/15-08/31 (a)	from the Delta upstream (1)

(a) For diversions less then one cfs or less than 100 afa of storage, no diversion is allowed from June 16 through August 31.

DECLARATION OF FULLY APPROPRIATED STREAM SYSTEMS

November 19, 1998

County Decision No.	Stream	Tributary	Season Begin-End	Critical Reach
Tuolumne ***	Tuolumne River	San Joaquin River	01/01-12/31 (3)	the main river from its sources on Mount Dana and Mount Lyell in Yosemite National Park to Don Pedro Reservoir consisting of approximately 83 miles as depicted on the proposed boundary map entitled "Alternative A" contained in the Draft Tuolumne Wild and Scenic River Study and Environmental Impact Statement
Tuolumne 0000	Stanislaus River Stream System	San Joaquin River	04/01-11/30	from the confluence with the San Joaquin River upstream (1)
Tuolumne 0995	Tuolumne River	San Joaquin River	07/01-10/31	from Don Pedro Reservoir upstream (1)
Tuolumne 1023	Turnback Creek	Tuolumne River	05/15-10/31	from the Tuolumne Indian Rancheria upstream (1)
Tuolumne 1123	Sullivan Creek	Tuolumne River	06/01-10/31	from the confluence with Sullivan Creek upstream (1)
Tuolumne 1157	Mormon Creek	Stanislaus River	05/01-10/31	from a point located within the S½ of Section 22, T2N, R14E, MDB&M upstream (1)
Tuolumne 1422	Stanislaus River	San Joaquin River	07/01-10/31	from the confluence with the San Joaquin River upstream (1)
Tuolumne 1594	Sacramento-San Joaquin Delta	Delta above Collinsville	06/15-08/31 (a)	from the Delta upstream (1)

(a) For diversions less then one cfs or less than 100 afa of storage, no diversion is allowed from June 16 through August 31.

DECLARATION OF FULLY APPROPRIATED STREAM SYSTEMS

November 19, 1998

County Decision No.	Stream	Tributary	Season Begin-End	Critical Reach
Ventura *A27762	Cozy Dell Canyon	Ventura River	01/01-12/31	from the confluence of Cozy Dell Canyon and the Ventura River upstream (1)
Ventura 0721	Reeves Creek	Thatcher Creek thence San Antonio Creek	06/01-10/31	from Section 3, T4N, R22W, SBB&M upstream (1)
Ventura 0741	Santa Ana Creek	Lake Casitas	01/01-12/31	from Lake Casitas upstream (1)

DECLARATION OF FULLY APPROPRIATED STREAM SYSTEMS

County Decision No.	Stream	Tributary	Season Begin-End	Critical Reach	November 19, 1998
Yolo 1079	Willow Slough	Yolo Bypass	04/01-10/31	from the confluence of Willow Slough and the Yolo Bypass upstream (1)	
Yolo 1506	Cache Creek	Yolo Bypass	04/15-10/31	from the confluence with the Yolo Bypass upstream (1)	
Yolo 1594	Sacramento-San Joaquin Delta	Delta above Collinsville	06/15-08/31 (a)	from the Delta upstream (1)	

(a) For diversions less then one cfs or less than 100 afa of storage, no diversion is allowed from June 16 through August 31.

DECLARATION OF FULLY APPROPRIATED STREAM SYSTEMS

County Decision No.	Stream	Tributary	Season Begin-End	November 19, 1998 Critical Reach
Yuba 0528	Honcut Creek	Feather River	04/01-10/31	from the confluence of the Feather River upstream (1)
Yuba 1091	Bear River	Feather River	05/01-11/30	from Camp Far West Reservoir upstream (1)
Yuba 1275	Feather River	Sacramento River	07/01-09/30	from the confluence of the Feather River and the Sacramento River upstream (1)
Yuba 1476	South Honcut Creek	Honcut Creek	04/15-10/31	from the confluence of South Honcut Creek and the Feather River upstream (1)
Yuba 1594	Sacramento-San Joaquin Delta	Delta above Collinsville	06/15-08/31 (a)	from the Delta upstream (1)

(a) For diversions less then one cfs or less than 100 afa of storage, no diversion is allowed from June 16 through August 31.